2011 Street Rod Catalog Wiring Harness Kits, Parts & Accesories HIGHWAY The Complete Kit In A Box SERIES americanautowire.com

A MESSAGE FROM OUR SALES TEAM!

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We're Here to Help YOU

Outstanding products are only the beginning at American Autowire. Our Sales and Technical Support Group are second to none in the industry! We have assembled a group of people from varying backgrounds, and as a whole, we can service your needs in a timely and professional manner. Give us a try. You'll see that our service before, during, and after the sale definitely makes the difference!

A Letter from Dave and Scott

We are 100% committed to making sure that your experience with American Autowire is a great one by utilizing our combined 52 years of automotive, sales and customer service experience. Our product speaks for itself, but we also understand that what goes on before and after you receive the product is just as important. Our sales and technical professionals are, hands down, the best in the industry. Our team will help you determine the correct product for your particular application, ship the product to you in a timely manner, and provide technical assistance during your installation...the complete package.

Make sure you stop by our website at www.americanautowire.com for additional information and assistance. We have an online store, technical tips, frequently asked questions, and much more available 24/7. You can also sign up to be notified of any new product releases, view our show schedule, find links to helpful technical videos and download our catalogs or full color kit instructions. Be sure to check out our gallery of impressive American Autowire'd cars and even submit pictures of your own ride.

We thank you for choosing American Autowire for your wiring needs and the opportunity to help you get your next project on the road.

Sincerely



Dave McKelvey Sales Manager



Scott Hughes Sales Coordinator

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annually & available in PDF format from our website. Go to www.americanautowire.com for more details.



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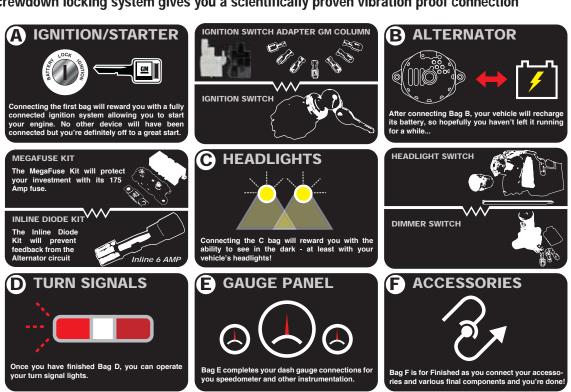
universal wiring kits

Our most POWERFUL and VERSATILE wiring system

The Highway Series was developed to handle the most demanding power requirements and accessories. With the Highway Series, you have the most flexibility in fuse box placement, and the freedom to customize your vehicle however you like. Each wiring system comes with complete, easy to understand instructions to guide you through every step. Steps are divided into individual labeled bags, each containing everything you need to complete the step, keeping you organized and getting you on the road faster.

Pre-Engineered for Power and Customization!

- Developed to handle the most demanding power requirements and accessories
- Enhanced 6 gauge buss bars give you an additional level of quality
- Non-Conductive G-10 body and backplate prevent accidental shorting or grounding from fuses or loose connections
- · Longer coils of wire provide greater flexibility in placing the fuse box where YOU want it
- Superior 175 Amp protection with our MegaFuse Kit
- Screwdown locking system gives you a scientifically proven vibration proof connection



- Step by Step Process Each Bag Completes a Step of the Project
- Full Color Schematics Detailed Instructions Complimentary Tech Support



- G-10 Composite Panel Base 7.5" L x 4.5" W x 3.125" H
- Nylon 6/6 Panel Components
- GXL/XLPE GM Color Coded Wire
- Easy to Read Wire Labeling
- Battery & Accessory Power Expansion

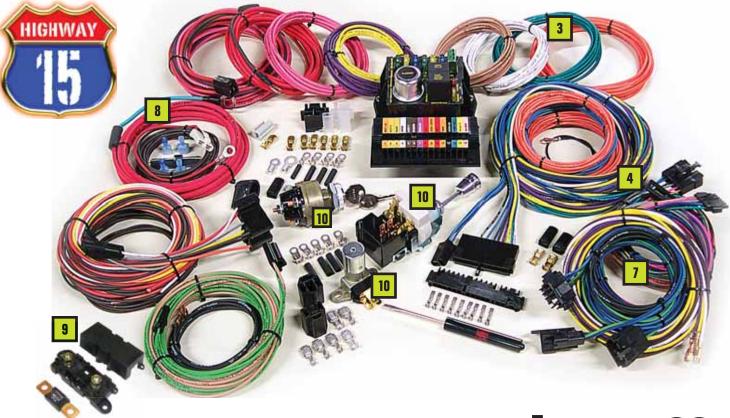
HIGHWAY 22 KIT

- Self-Locking Screw Clamp Interface
- 22 power outputs in 16 fuses; up to 4 breakers
- Gauge Cluster Disconnect
- 8-Gauge Alternator Feed
- 175 Amp MegaFuse Protection
- 40 Amp Fan Relay (HW-22 only)
- Ignition, Headlight, and Dimmer Switches
 - Full Color, Step-by-Step Instructions





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• G-10 Composite Panel Base 4.5" L x 4.5" W x 3.5" H

universal wiring kits

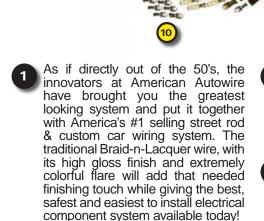
- Nylon 6/6 Panel Components
- **GXL/XLPE GM Color Coded Wire**
- Easy to Read Wire Labeling
- Self-Locking Screw Clamp Interface
- 15 power outputs in 9 fuses and 1 circuit breaker
- Gauge Cluster Disconnect
- 8-Gauge Alternator Feed
- 175 Amp MegaFuse Protection
- Ignition, Headlight, and Dimmer Switches
 - Full Color, Step-by-Step Instructions

Accessories on page 6









HIGHWAY

- The Highway 15 Modular Panel creates a versatile and expandable base for your nostalgia street rod or custom. This "brute" in a small package is built with the very best heavy duty components. Built into this panel you will find heavy duty leads for battery, ignition, accessory, horn relay, and turn signal.
- Nylon 6/6 components! All 15 output power connections are protected by 9 fused circuits consisting of; 1 turn/hazard flasher circuit, 1 ignition only circuit, 3 battery circuits, and 4 ignition accessory circuits. This system covers everything you need in a small easy to mount panel!

Included with every Nostalgia Wiring System is a new dash mounted ignition switch, headlight switch with an auto-reset circuit breaker, and floor dimmer switch, all with mating connectors and terminals.

- Front lighting includes all headlight, park light, and directional circuits. Headlight connectors and terminals are provided
- 6 175 Mega-Fuse system protection
- Heavy gauge wire for panel connection power and alternator (or generator) circuits.
- The instrument cluster wiring comes ready for speedometer, tachometer, water temp., oil pressure, fuel, voltmeter, as well as provisions for turn signal and high beam indicator lights. Unique design of "gauge cluster disconnect" makes connecting up to 6 gauges on your workbench simple and convenient. The less time spent under your dash



- Complete wiring for steering column including horn, directional signal switch and 4-way hazards. Mating connectors are provided for both 3 7/8" and 4 1/4" GM steering column switches for direct plug in. Mating connectors and terminals allow adaptation to any existing steering column turn signal switch.
- We have provided long lead wires for all rear connections, such as taillights, brake lights, and fuel sender. Wires are color consistent throughout so identification is easy and fast. All terminals and connectors are provided where ever there is a pre-defined need.

Accessories on page 6

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HIGHWAY SERIES ACCESSORIES



Convert GM "SI" series to GM "CS" series (Plug-in conversion that can be used on 1986-later alternators).

Convert GM "SI" series to GM CS130D series alternator (has internal fan).

Alternator Stud Cover. GM alternator (Snaps over

battery stud insulator.)



Ford Duraspark Ignition Harness



6 or 8 way, programmable speedometer & tachometer connector with terminals.

Optional Long Wire Trunk Mount Kit

This kit allows you to mount the Highway 22 Panel in the trunk or rear of most any vehicle and consists of a series of wires (240") which replace standard component kit wires that may be too short when the kit is mounted in the back of the vehicle.

Items with this symbol next to them are only for use with a Highway 22 System and are sold separately from the kit.

Featured Accessory



Intelligent Fuses

Glow when they blow!

Sold separately or in full replacement kits for the Highway 15 & 22 wiring kits.

See page 51 for details.









Courtesy Light Connection Kit

Jses #631 bulb



Compact Universal Ground Splice System

Using the most up-to-date technology is always the American Autowire way. This

ground splice system is the easiest way to assure your dash is grounded in either a metal or fiberglass bodied vehicle. Mounting tab will ground when you mount the connector, or you can use a heavy gauge wire at the mounting tab to connect to the best grounding source. Heavy gauge grounding wire included.



Self Tapped Door Jamb Switch

Self tapping 3/8"-24. This switch is self grounding and self adjusting. Comes with the single bullet terminal.

500100 9.00 ea



Easy Screw-Mount Door Jamb Switch

Built-in mounting plate. Has two ring terminals for secure mounting of wiring. Requires .75" diameter hole. (Mounting hardware not included.)

500102 9.00 ea

8

Snap-Fit Door Jamb Switch

Has two bullet terminals. Requires .80" to .85" mounting hole. (For use with sheet metal.)



Bulkhead Disconnects

American Autowire is proud to introduce specialized grommet-fitted bulkhead connectors. These bulkhead connector sets come with a grommet designed to form fit to one half of the connector so that there can be the least amount of grime or dirt allowed through the access hole. We make it easy since the system comes in four sizes.

500566	9-wire (not snown)
500547	8-Wire
500564	6-Wire 14.00 set
500548	4-Wire





LS1 • LS2 • LS3 • LS7 LS9 • Vortec • LTx Custom Engine Wiring

Combine your American Autowire chassis harness, with a CPW engine harness for a total custom package

Currentperformance.com 727-844-7570





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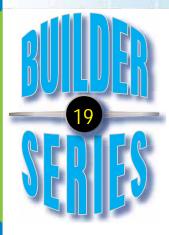
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universal wiring kits

Complete Integrated Fuse Box Wiring System

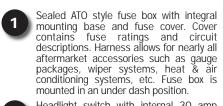
BIG power in a SMALL panel!

The Builder Series represents the next stage in Integrated Fuse Box Wiring. It is the perfect fit for those tight wiring spots in kit cars, roadsters, etc. It incorporates a slim fuse panel with mounting pads and an attached fuse panel cover with an inner label, identifying all circuits by description and fuse rating. All high output circuits incorporate the same superior spring steel reinforced terminals as used in the Highway Series wiring systems, making the Builder Series second to none in durability and reliability.



The Builder 19 wiring kit was featured in the 2010 National Street Rod Association Giveaway Car -1932 Ford Roadster.

For more information on NSRA events and the 2011 Giveaway car, visit www.nsra-usa.com



- Headlight switch with internal 30 amp breaker, ignition switch with indexed connector, floor dimmer switch, late model GM column mounted ignition switch connectors, and connector for GM HEI
- New horn relay, long floor dimmer and courtesy light connections.
- Standard brake light connections with provision for a third brake light.
- Heavy gauge main fuse panel feed wire.

Accessory circuit connection to facilitate power windows, power seats, power door locks, electric fuel pump, and spare battery circuits.

Front lighting includes extra long leads for special routing when a custom under hood appearance is desired. Headlight connectors and terminals are included. Electric engine fan relay trigger circuit, horn, and gauge sender feed wiring is also

- Indexed headlight switch connection.
- Rear body wiring includes wires for all running, directional, and stop light circuits. A fuel tank sender lead is also included.
- Standard turn signal and hazard flasher. Circuit wiring for electric tachometer, electric speedometer, voltmeter, oil pressure gauge, water temperature gauge, and fuel gauge. Optional connectors and terminals are available to create an "instrument cluster disconnect" for easy instrument panel mounting.

- Ground leads for headlight switch and all front and rear lighting.
- Heavy gauge alternator, main power, and starter solenoid wires.
- Alternator leads for one wire and GM internally regulated alternators.
- Heat and air conditioning lead wires as well as accessory radio and battery clock
- Extra long ignition, accessory, and battery leads for the ignition switch. A separate alternator exciter lead wire is wired in.
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns. Original columns can also be wired by using the supplied mating



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Complete Integrated Fuse Box Wiring System

Pre-Wired • Economical

The Power Plus Series represents a complete deluxe Integrated Fuse Box Wiring System utilizing a complete factory style pre-wired fuse box. Power Plus Series Wiring Kits are designed to offer an economical and convenient wiring solution.

By eliminating the disconnects and sub-harness assemblies and implementing direct run technology to the switches, fuse panel, and end locations, these kits offer a more streamlined installation and less work for you!. The Power Plus 13 and 20 include a new headlight and floor-mounted dimmer switch at no extra charge to give you a complete wiring system.

Power Plus Makes Wiring Easy

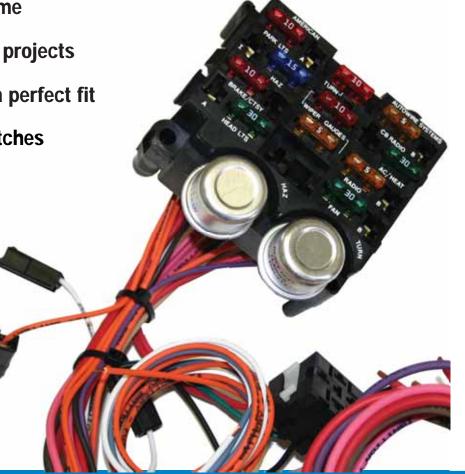
• Pre-wired fuse box saves you time

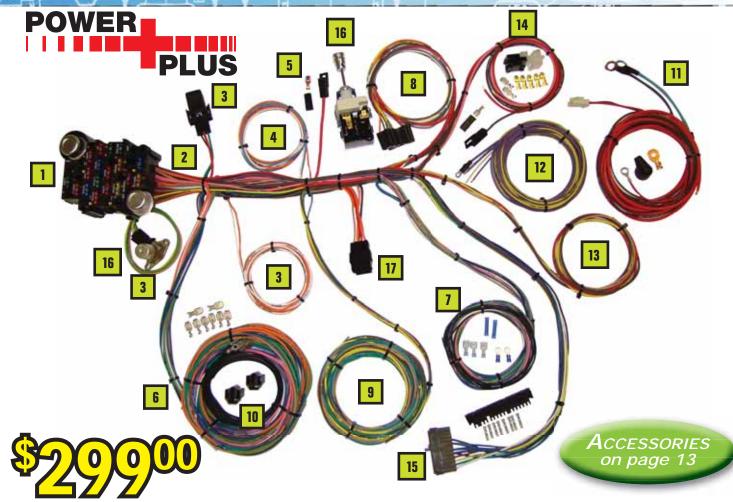
Perfect for under dash mounted projects

Factory crimp terminations for a perfect fit

Headlight and floor dimmer switches included

- GM ATO fuse box
- Simplified installation
- Detailed Instructions
- Complimentary Tech Support





- Nylon 6/6 Panel Components. Fuse box is best mounted in an under dash position. 20 fused circuits.
- **2** GXL/XLPE (-60 °F 275 °F) Heat Resistant Wiring. Circuit labeled. GM color coded.
- Horn relay, floor dimmer and courtesy and dome light connections.
- Standard brake light connections with third brake light.
- 6 Complete engine compartment wiring for lighting and engine management.

łeavy gauge main fuse panel feed

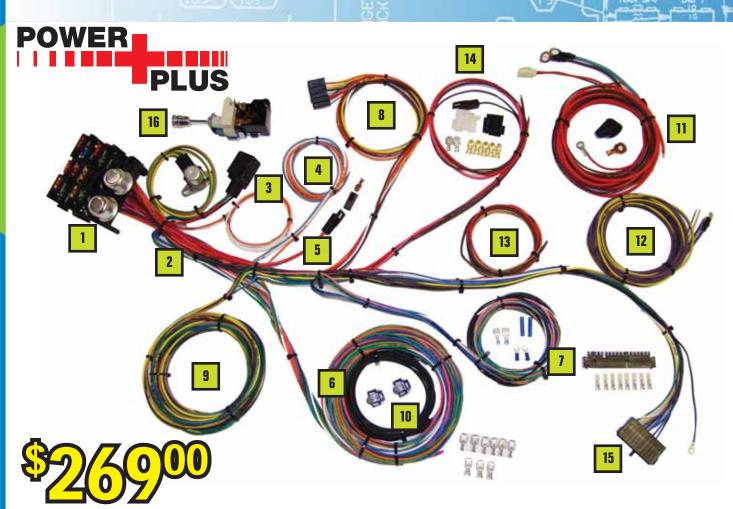
- Complete instrument cluster wiring for electric gauges.
- 8 Indexed headlight switch connection.
- Complete rear body wiring for lighting and fuel tank.
- Ground leads for headlight switch and all front and rear lighting.

- Heavy gauge alternator leads for one wire and GM internally regulated "SI series" alternators and main power feed wire.
- Starter solenoid wires.
- Heat and air conditioning lead wires as well as accessory radio and battery clock leads
- Long ignition, accessory, and battery leads for the ignition switch. A separate alternator exciter lead wire is wired in. Includes GM column mounted ignition switch connectors.
- Plug-in steering column connector for 1969 and later GM columns. Original columns can also be wired by using the supplied mating connector and terminals
- 16 Headlight and floor dimmer switches.
- High-powered accessory disconnects for power windows, power locks, etc.



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- Nylon 6/6 Panel Components. Fuse box is best mounted in an under dash
- GXL/XLPE (-60 °F 275 °F) Heat Resistant Wiring. Circuit labeled. GM
- Horn relay, floor dimmer and courtesy light connections.
- Standard brake light connections with 4 Stanuard Standard third brake light.
- Heavy gauge main fuse panel feed
- Complete engine compartment wiring for lighting and engine management.
- Complete instrument cluster wiring for electric gauges.
- 8 Indexed headlight switch connection
- Complete rear body wiring for lighting
- Ground leads for headlight switch and all front and rear lighting.

- Heavy gauge alternator leads for one wire and GM internally regulated "SI series" alternators and main power
- 12 Starter solenoid wires.
- Heat and air conditioning lead wires as well as accessory radio and battery
- Long ignition, accessory, and battery leads for the ignition switch. A separate alternator exciter lead wire is wired in. Includes GM column mounted ignition switch connectors.
- Plug-in steering column connector for 1969 and later GM columns. Original columns can also be wired by using the supplied mating connector and
- 16 Headlight and floor dimmer switches.

Accessories on page 13





Convert GM "SI" series to GM "CS" series (Plug-in conversion that can be used on 1986-later alternators) Convert GM "SI" series to GM CS130D series

alternator (has internal fan).



Alternator Stud Boot

GM alternator (Seals over battery stud insulator.)

Alternator Stud Cover

GM alternator (Snaps over battery stud insulator.)

In-Line Diode Kit

Our diode kit will install into any circuit that needs to isolate the flow of electricity to a single direction. Diodes are extremely useful when encountering a run-on problem or a feedback of any kind that cause items to continue to run once they are shut off. 50052912.00 kit



Gauge Disconnect Kits complete instructions.

Universal Gauge Disconnect Kit

Enables creation of a completely disconnectable gauge narness for electric gauges to include speedometer, tachometer, fuel, oil pressure, water temperature, and voltmeter gauges. Light leads for all gauge lights, turn indicators, emergency brake, and high beam. Includes terminals for blade or stud mount connections, connector See Page 53 for additional and terminals for a vehicle speed sender(VSS) and



Universal 3-position Horn Relay 500909 9.00 ea

Universal Relay Kit (40 Amp)



Integrated Fuse Box Power Tap Connector Set

Used with the Power Plus and Classic Update series kits GM ATO fuse boxes to add battery, ignition, and

accessory power taps from the face of the fuse panel.



Electronic Speedometer & Tachometer Connector

6 or 8 way, programmable speedometer & tachometer connector with terminals.

	6-Way	
500585	8-Way 6.00 ea	



Courtesy Light Connection Kit

Uses #631 bulb

Compact Universal Ground Splice System

Using the most up-to-date technology is always the American Autowire way. This ground splice system is the easiest way to assure your dash is grounded in either a metal or fiberglass bodied vehicle. Mounting tab will ground when you mount the connector, or, you can use a heavy gauge wire at the mounting tab to connect to the best grounding source. Heavy gauge grounding wire included.

Self Tapped Door Jamb Switch

Self tapping 3/8"-24. This switch is self grounding and self adjusting. Comes with the single bullet terminal.



secure mounting of wiring. Requires .75" diameter hole. (Mounting hardware not included.)



Snap-Fit Door Jamb Switch

Has two bullet terminals. Requires .80" to .85" mounting hole. (For use with sheet metal.)





Bulkhead Disconnects

American Autowire is proud to introduce specialized grommet-fitted bulkhead connectors. These bulkhead connector sets come with a grommet designed to form fit to one half of the connector so that there can be the least amount of grime or dirt allowed through the access hole. We make it easy since the system comes in four sizes.

500566 9-Wire	. 17.00 se
500547 8-Wire	. 14.00 se
500564 6-Wire	. 14.00 se
500548 4-Wire	. 15.00 se

Featured Accessory



Intelligent Fuses Glow when they blow!

Sold separately or in full replacement kits for the Power Plus 13 & 20 and Builder 19 wiring kits.

See page 51 for details.







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CLASSIC UPDATE SERIES



Complete & Updated wiring systems for specific year model vehicles

The Classic Update Series is a complete kit in a box!

Classic Update complete wiring kits are made for the restoration enthusiast who wants some modern amenities in their classic vehicle. These kits include everything you need to modernize your classic vehicle: Headlight, Dimmer, and Ignition switches; Boots, Tubes, and Grommets; Fuses, Relays, and Flashers; Original Connectors, Terminals, and Disconnects.

Classic Update wiring systems are made for specific make/ model/year vehicles and are currently available in 17 kits! These kits are recommended for MODIFIED original vehicles, not OEM restoration projects.

Kits Feature:

- Original headlight, parking light, and rear body lighting and boot, tube and grommet assemblies for weatherproof protection. Original factory tail light sockets are provided as required.
- New 18 fuse, 21 circuit, fuse box system comes completely ready to install under the dash.
- Original dome lighting and under dash lighting included.
- Enough spare circuits to add power door locks, power windows and much more!
- Attachment to original or reproduction tail light assemblies are an easy plug-in.
- All original connectors are provided for connecting to all original equipment.
- Connect any steering column from the original to fully modified.
- Wiring harness is completely GM color coded and we even supply the color code to adapt the original system.
- Ready to connect to the updated SI alternator and original coil/distributor or most any aftermarket system without additional parts.

What's missing from "The Competition"



Headlight • Dimmer • Ignition Switches

Boots • Tubes • Grommets



Fuses • Relays • Flashers



Original Connectors • Terminals • Disconnects

INCLUDED IN CLASSIC UPDATE KITS

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- Replacement headlight switch with internal 30 amp circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included.
- 2 Standard turn signal flasher, hazard flasher, and horn relay mounted remotely on harness.
- Fuse box designed to fit in original location.
 All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.
- Original Dash Panel instrument Cluster Connector
- Along with wiring for your original dome/ interior lighting, separate under dash light sockets are included.
- Original light sockets!
 (Exclusive to American Autowire)

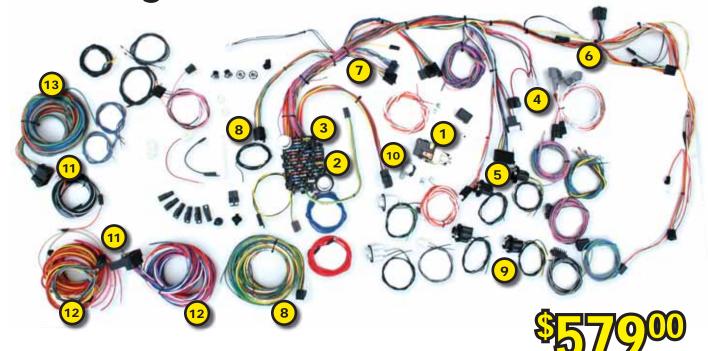
- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors (exclusively from American Autowire), and light sockets are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, COVAN CLASSICS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
- New ignition switch, lock cylinder, and keys are included with indexed connector. Additionally the system comes with column mounted ignition switch connectors for adapting late model columns (67-68 models).
- Rear body harness assembly is designed to plug into the main harness in the original connector bodies. Flexibility in harness design allows for original or custom routing. Rear body wiring includes backup light wires and mating connectors for backup light leads. License plate lead, connectors, and terminals included. Fuel tank sender wire and terminal included.
- EXCLUSIVE! You'll find all the original style light socket pigtails packed into every aspect of this system making it the most complete system of it's type in the industry!
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch.

\$56900

- Original bulkhead connector for the engine and front light wiring is included and ready for installation. Original routing of the new harness without any body modifications!
- Original boots for every location needing protection!! (Exclusive to American Autowire)
- Engine wiring includes connectors for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).

Accessories on page 42

69 Chevy Camaro



- Replacement headlight switch with internal 30 amp circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included.
- Standard turn signal flasher, hazard flasher, and horn relay mounted remotely on harness.
- Fuse box designed to fit in original location.
 All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.
- Along with wiring for your original dome/ interior lighting, separate under dash light sockets are included.

- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors (exclusively from American Autowire), and light sockets are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, COVAN CLASSICS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
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2 EXCLUSIVE! Original bulkhead connector for the engine and front light wiring is included and ready for installation. Original routing of the new harness without any body modifications!

year/make/model specific wiring kits

- Engine wiring includes connectors for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.
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17

year/make/model specific

- Replacement headlight switch with internal 30 amp circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included.
- Standard turn signal flasher, hazard flasher, and horn relay mounted remotely on harness.
- Fuse box designed to fit in original location.
 All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals. Stock GM ignition switch connectors are
- Along with wiring for your original dome/ interior lighting, separate under dash light sockets are included.
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch.

- "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors (exclusively from American Autowire), and light sockets are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, COVAN CLASSICS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
- Rear body harness assembly is designed to plug into the main harness in the original connector bodies. Flexibility in harness design allows for original or custom routing. Rear body wiring includes backup light wires and mating connectors for backup light leads. License plate lead, connectors, and terminals included. Fuel tank sender wire and terminal included.
- EXCLUSIVE! You'll find all the original style light socket pigtails packed into every aspect of this system making it the most complete system of it's type in the industry!
- EXCLUSIVE! Original bulkhead connector for the engine and front light wiring is included and ready for installation. Original routing of the new harness without any body modifications!

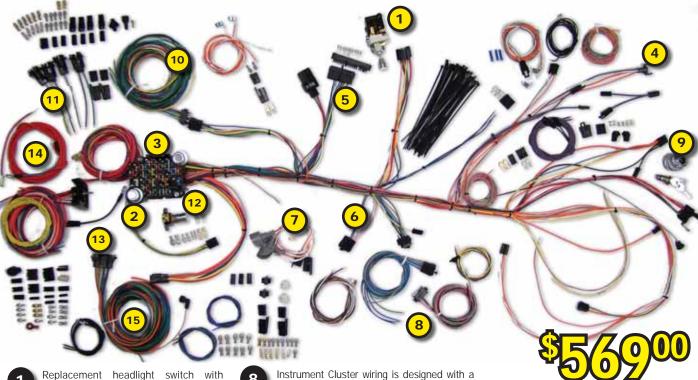
Instrument Cluster wiring is designed with a

Engine wiring includes connectors for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.

- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).
- High powered accessory plug for power 14 windows, power locks, etc.

Accessories on page 42

64-67 Chevy Chevelle



- internal 30 amp circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included.
- Standard turn signal flasher, hazard flasher, and horn relay mounted remotely
- Fuse box designed to fit in original location. All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals
- Original Dash Panel instrument Cluster
- Along with wiring for your original dome/ interior lighting, separate under dash light sockets are included

- "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors (exclusively from American Autowire), and light sockets are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, COVAN CLASSICS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
- New ignition switch, lock cylinder, and keys are included with indexed connector.
- Rear body harness assembly is designed to plug into the main harness in the original connector bodies. Flexibility in harness design allows for original or custom routing. Rear body wiring includes backup light wires and mating connectors for backup light leads. License plate lead, connectors, and terminals included. Fuel tank sender wire and terminal included.
- EXCLUSIVE! You'll find all the original style light socket pigtails packed into every aspect of this system making it the most complete system of it's type in the industry!
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch.

- EXCLUSIVE! GM bulkhead connector for the engine and front light wiring is included and ready for installation. Original routing of the new harness without any body modifications!
- Engine wiring includes connectors for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).

STATION WAGONS & EL CAMINOS see page 22 Accessories on page 43

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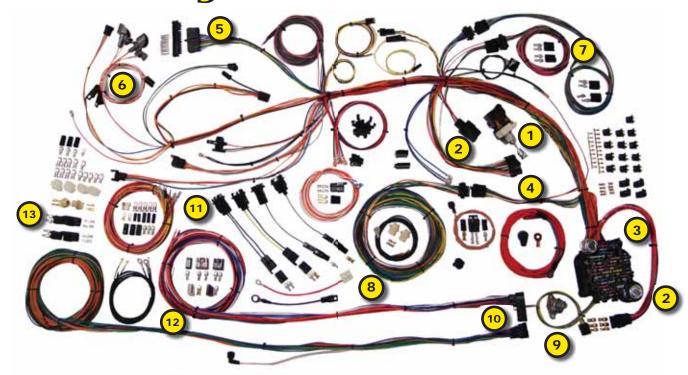
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68=69 Chevy Chevelle





- Replacement headlight switch with internal 30 amp circuit breaker, retention collar nut, adjustable length shaft, and custom knob included.
- Standard turn signal and hazard flashers mounted on the fuse panel. A new horn relay is mounted on the main dash harness.
- Fuse box designed to fit in original location.
 All required hardware supplied. New ATO fuse panel allows for easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors can plug directly into most aftermarket steering columns or stock 1968-1969 GM columns that use stock GM turn signal switches.
- Under dash courtesy lamps for use in addition to your original dome/interior lighting.

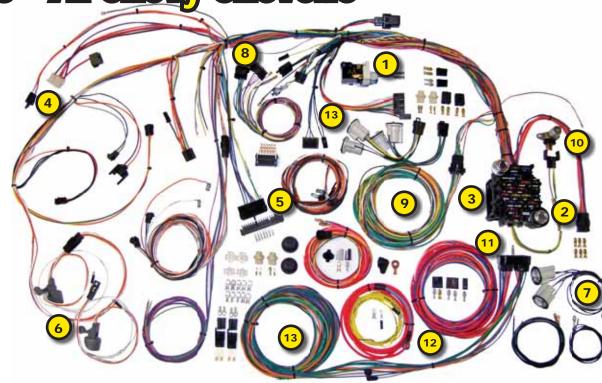
- Instrument Cluster wiring has a "cluster harness disconnect" system for easy service and assembly. Original terminals and connectors (another American Autowire exclusive) are provided for stock cluster connections. Connects into most popular aftermarket gauges such as AUTOMETER, CLASSIC INSTRUMENTS, DAKOTA DIGITAL, STEWART WARNER, VDO and others.
- Rear body harness assembly plugs into the main harness in the stock location. Longer leads allow for stock/custom routing of the wires. Rear body wiring has backup light lead wires with correct lamp sockets, stop and tail light lead wires with correct lamp sockets, terminals to mate with the license plate connection wire, side marker lead and ground wires with lamp sockets, and fuel tank sender wire with trunk grommet and tank connection.
- New floor dimmer switch is provided for ease of installation. Wire length and connection accommodate original floor mount dimmer switch.
- GM bulkhead connectors for the engine and front light wiring (another American Autowire exclusive) and allow for easy installation with original or custom routing.
- Original style light sockets, switch body connectors, terminals, etc.

\$56900

- Engine wiring includes connectors for original points type as well as HEI distributors. Power and Tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.
- Front lighting includes extra long leads that can be routed for stock or optional appearances. All headlight, parking and directional light connectors and terminals are provided along with a switched trigger wire for an electric fan.

Station Wagons & El Caminos
see page 22
Accessories
on page 43

70-72 Chevy Chevelle



- Replacement headlight switch with internal 30 amp circuit breaker, retention collar nut, adjustable length shaft, and custom knob included.
- 2 Standard turn signal flasher, hazard flasher, and horn relay mounted remotely on harness.
- Fuse box designed to fit in original location.
 All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.
- Separate under dash courtesy lamps for use along with original dome/interior lighting.
- Original style light sockets, switch body connectors, terminals, etc. packed into every aspect of this harness help make it the most complete system of its type in the industry!

- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors (exclusively from American Autowire), and light sockets are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, COVAN CLASSICS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
- Rear body harness assembly plugs into the main harness in the stock location and our longer leads allow for stock or custom routing of the wires. Rear body wiring includes backup light lead wires with correct lamp sockets, stop and tail light lead wires with correct lamp sockets, terminals to mate with the license plate connection wire, side marker lead and ground wires with lamp sockets, and fuel tank sender wire with trunk grommet and tank connection.
- New floor dimmer switch is provided for ease of installation. Wire length and connection accommodate original floor mount dimmer switch.
- EXCLUSIVE! GM bulkhead connector for the engine and front light wiring is included and ready for installation. Allows original or custom routing of the new harness.

\$56900

year/make/model specific wiring kits

- Engine wiring includes connectors for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).

Station Wagons & El Caminos
see page 22
Accessories
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64-72 Chevelle Station Wagon

& El Camino Add-on*

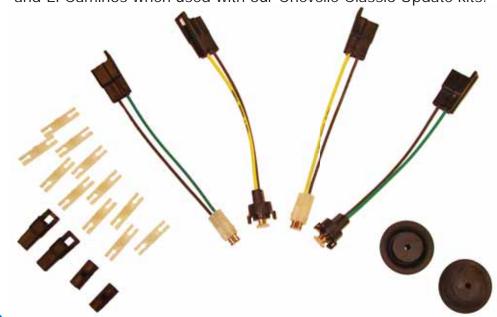


1964-1967 500999

3/1/100

*used with 64-67, 68-69, or 70-72 Chevelle Classic Update kits

These add-on kits provide the necessary rear body wiring for Chevelle station wagons and El Caminos when used with our Chevelle Classic Update kits.





1968-1972 510166

\$4900



- Replacement headlight switch with internal 30 amp circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included.
- 2 Standard turn signal flasher, hazard flasher, and horn relay mounted remotely on harness.
- Fuse box designed to fit in original location. All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.
- Along with wiring for your original dome/ interior lighting, separate under dash light sockets are included.

- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors (exclusively from American Autowire), and light sockets are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, COVAN CLASSICS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
- Rear body harness assembly is designed to plug into the main harness in the original connector bodies. Flexibility in harness design allows for original or custom routing. Rear body wiring includes backup light wires and mating connectors for backup light leads. License plate lead, connectors, and terminals included. Fuel tank sender wire and terminal included.
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch.
- EXCLUSIVE! GM bulkhead connectors for the engine and front light wiring is included and ready for installation. Allows original or custom routing of the new harness.

- for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).
- EXCLUSIVE! You'll find all the original style light socket pigtails packed into every aspect of this system making it the most complete system of it's type in the industry!
- New ignition switch, lock cylinder, and keys are included with indexed connector. Additionally the system comes with column mounted ignition switch connectors for adapting late model columns.

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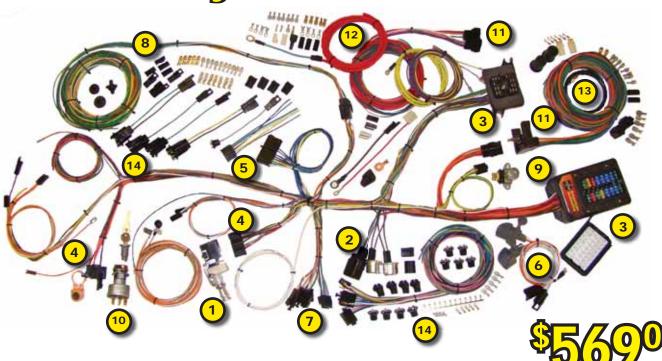
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- Replacement headlight switch with internal 30 amp circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob
- Standard turn signal flasher, hazard flasher, and horn relay mounted remotely on harness.
- NEW compact ATO fuse panel that is fully encased in a closed box assembly with two mounting pads. The fuse cover is labeled on the inside, identifying all circuits by description and their respective fuse ratings. All high amperage output circuits incorporate the same superior spring steel reinforced terminals that are used in our Highway Series kits. This kit also utilizes a remote bulkhead assembly that mounts in the stock location. All required hardware supplied. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors can plug directly into most aftermarket steering columns or stock 1962-67 GM columns that use stock GM turn signal switches.
- Separate under dash courtesy lamps for use along with your original dome/interior lighting.

- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. Original terminals, connectors (another American Autowire exclusive), and light sockets are supplied for stock cluster connections. The system will also connect into most popular aftermarket gauges such as AUTOMETER, CLASSIC INSTRUMENTS, DAKOTA DIGITAL, STEWART WARNER, VDO and others.
- Rear body harness assembly plugs into the main harness in the stock location and our longer leads allow for stock or custom routing the wires. Rear body wiring includes backup lamp, stop, turn and tail lamp lead wires along with their correct light sockets, license plate lamp connection wire, and fuel tank sender wire and connection along with the proper trunk floor grommet.
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch
- New ignition switch, tumbler and key are
- GM bulkhead connectors for the engine and front light wiring are included (another American Autowire exclusive) and allow for easy installation with original or custom

- - Front lighting includes extra long leads that can be routed for stock or optional appearances. All headlight, park light and directional light connectors and terminals are provided along with a switched trigger wire for an electric fan relay (usually recommended with AC).

Engine wiring includes connectors

for original points type as well as

HEI distributors. Power and tach

connectors supplied for GM HEI

distributors. Alternator connectors are

supplied for GM "SI" series internally

regulated alternators. GM "CS"

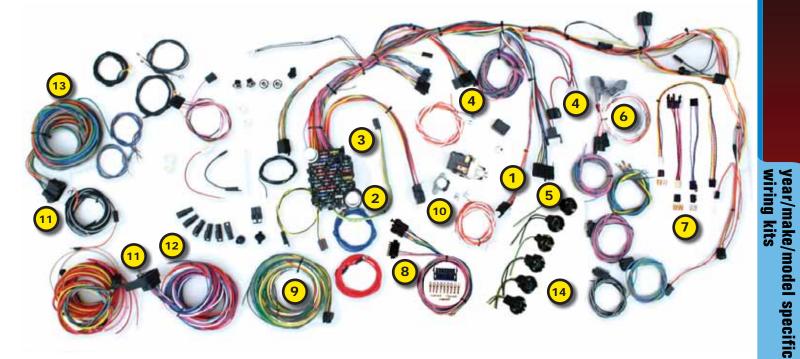
series alternator adapter is available

Original style light sockets, connectors, terminals, etc. packed into every aspect of this harness, it makes it the most complete system of its type in the

> Accessories on page 45

68 Chevy Nova





- A replacement headlight switch with internal 30 amp circuit breaker, retention collar nut, adjustable length shaft, and custom knob.
- Standard turn signal and hazard flashers are mounted on fuse panel. A new horn relay is mounted on the main dash harness.
- Fuse box designed to fit in original location All required hardware supplied. New ATO fuse panel allows for easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gaugé packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors can plug directly into most aftermarket steering columns or stock 1968 GM columns that use stock GM turn signal switches.
- Separate under dash courtesy lamps for use along with your original dome/interior lighting.
- Complete ignition, heater, and wiper switch jumper harnesses with mating connectors and terminals along full color instructions that include all of the dash harness connections that are unique to the 1968 Nova installation.

- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. Original terminals and connectors (another American Autowire exclusive) are provided for stock cluster connections. The system will also connect into most popular aftermarket gauges such as AUTOMETER, CLASSIC INŠTRŬMENTS, DAKOTA DIGITAL, STEWART WARNER, VDO and others.
- Rear body harness assembly plugs into the main harness in the stock location and our longer leads allow for stock or custom routing of the wires. Rear body wiring includes backup light lead wires with correct lamp sockets, stop and tail light lead wires with correct lamp sockets, terminals and connectors to mate with the license plate connection wire, and fuel tank sender wire with trunk grommet and tank connection.
- New floor dimmer switch is provided for ease of installation. Wire length and connection accommodate original floor mount dimmer
- GM bulkhead connectors for the engine and front light wiring are included (another American Autowire exclusive) and allow for easy installation with original or custom

- for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available
- Front lighting includes extra long leads 13 that can be routed for stock or optional appearances. All headlight, parking and directional light connectors and terminals are provided along with a switched trigger wire for an electric fan relay (usually recommended with AC).
- Original style light sockets, switch body connectors, terminals, etc.

Accessories on page 45

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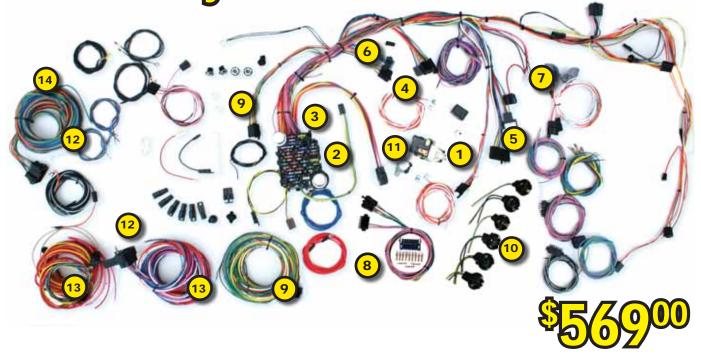
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year/make/model specific wiring kits

69 - 72 Chevy Nova



- Replacement headlight switch with internal 30 amp circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included
- Standard turn signal flasher, hazard flasher, and horn relay mounted remotely on harness.
- Fuse box designed to fit in original location.
 All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.
- 6 Original Dash Panel instrument Cluster Connector.
- Along with wiring for your original dome/interior lighting, separate under dash light sockets are included.

- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors (exclusively from American Autowire), and light sockets are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, COVAN CLASSICS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
- Rear body harness assembly is designed to plug into the main harness in the original connector bodies. Flexibility in harness design allows for original or custom routing. Rear body wiring includes backup light wires and mating connectors for backup light leads. License plate lead, connectors, and terminals included. Fuel tank sender wire and terminal included.
- EXCLUSIVE! You'll find all the original style light socket pigtails packed into every aspect of this system making it the most complete system of it's type in the industry!
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch.

- Original bulkhead connector for the engine and front light wiring is included and ready for installation. Original routing of the new harness without any body modifications!
- Engine wiring includes connectors for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).

Accessories on page 45

55-56 Chevy Passenger, Wagon, Nomad



- Original headlight bucket grommets, parking light weatherproof boot, tube assemblies and light sockets are included. Extra long leads are supplied for custom routing.
- Accessory disconnect provided for connections to power windows, power seats, cruise control, fuel pump, power door locks, extra radio (CB) or optional power accessory.
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mounted dimmer switch.
- Standard turn signal flasher, hazard flasher, and horn relay mounted on fuse panel.
- are designed for bolt-on, under dash installation. All required hardware supplied.

 Steering column connectors will plug directly into most aftermarket steering.

Fuse box and custom mounting plate

Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.

- Heater control panel lighting, power, and blower motor leads are included for original style heaters as well as aftermarket heat and AC updates.
- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors, and light sockets are also supplied for original cluster gauges.
- Replacement headlight switch with internal circuit breaker, retention collar nut, adjustable length shaft, and custom knob, extra connectors and instructions are included.
- Original design rear body weatherproof boot and tube assemblies and original design light sockets make attachment to original or reproduction tail light assemblies an easy plug-in.
- Rear body harness assembly is designed to plug into the main harness in the original under dash position utilizing existing retention clips. License plate connectors and terminals included. Fuel tank sender wire and terminal included. Special terminals included for original style door jamb switches and overhead dome light.

- New ignition switch is included with indexed connector. Additional connectors and instructions are provided to use the original 1955-'56 ignition switches.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).
- Engine wiring includes connectors for points type and HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internal regulator and "one wire" alternators.
- Engine wiring includes starter and gauge sender leads for water temp, oil pressure, and tach. Heavy 8 gauge alternator leads are supplied. Power circuits are fusible link protected.

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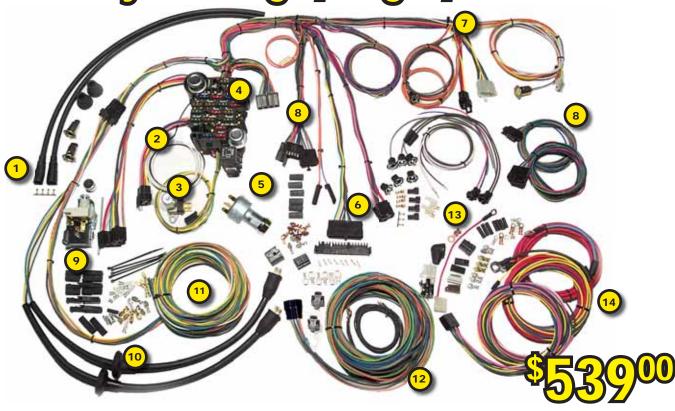
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57 Chevy Passenger, Wagon, Nomad



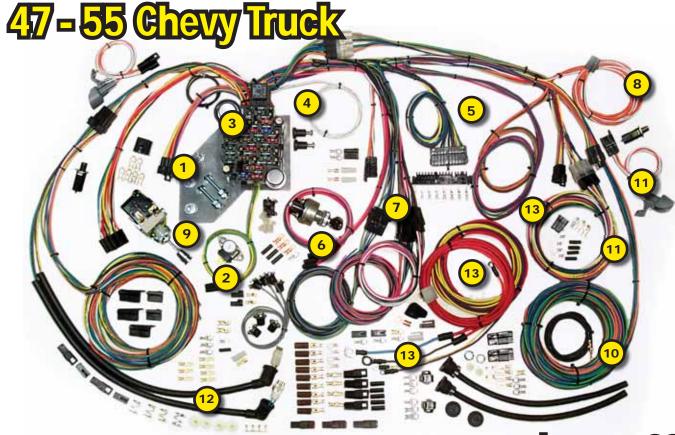
- Original headlight bucket grommets and original parking light bar components supplied. Extra long leads are supplied for custom routing.
- Accessory disconnect provided for connections to power windows, power seats, cruise control, fuel pump, power door locks, extra radio (CB) or optional power accessory.
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mounted dimmer switch.
- Standard turn signal flasher, hazard flasher, and horn relay mounted on fuse panel.
- New ignition switch is included with indexed connector. Additional connectors and instructions are provided to use the original 1957 ignition switch.

 Steering column connectors will plug
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.

- Heater control panel lighting, power, and blower motor leads are included for original style heaters as well as aftermarket heat and AC updates.
- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors, and light sockets are also supplied for original cluster gauges.
- Replacement headlight switch with internal circuit breaker, retention collar nut, adjustable length shaft, and custom knob, extra connectors and instructions are included.
- Original design rear body weatherproof boot and tube assemblies and original design light sockets make attachment to original or reproduction tail light assemblies an easy plug-in.
- Rear body harness assembly is designed to plug into the main harness in the original under dash position utilizing existing retention clips. License plate connectors and terminals included. Fuel tank sender wire and terminal included. Special terminals included for original style door jamb switches and overhead dome light.

- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).
- Engine wiring includes connectors for points type and HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internal regulator and "one wire" alternators.
- Engine wiring includes starter and gauge sender leads for water temp, oil pressure, and tach. Heavy 8 gauge alternator leads are supplied. Power circuits are fusible link protected.

Accessories on page 46



- Accessory disconnect provided for connections to power windows, power seats, cruise control, fuel pump, power door locks, extra radio (CB) or optional power accessory.
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch.
- 3 Standard turn signal flasher, hazard flasher, and horn relay mounted on fuse panel.
- Fuse box and custom mounting plate are designed for bolt-in under dash installation. All required hardware supplied. Location selected for easy accessibility and clearance of under dash accessories such as all gauge packages, wiper systems, heat and air conditioning systems, and stock original or aftermarket GM tilt steering columns.
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.
- New ignition switch and keys are included.
 Additional connectors and instructions are provided to use the original ignition switch or column mounted ignition switch.

- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors, and light sockets are also supplied for original cluster gauges. However, the best aspect to the disconnect system is that any gauge cluster package can be easily and neatly wired in.
- Heater control panel lighting, power, and blower motor leads are included for original style heaters as well as aftermarket heat and AC updates from various manufacturers. Connections are also wired in for the glove box and cigarette lighter.
- Replacement headlight switch with internal circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included. Extra connectors and instructions are supplied for installation of original headlight switches.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).
- Engine wiring includes starter and gauge sender leads for water temp, oil pressure, voltmeter, and tach. Heavy 8 gauge alternator leads are supplied. Power circuits are fusible link protected.

\$53900

year/make/model specific wiring kits

- Rear body harness assembly is designed to plug into the main harness in the original position utilizing existing retainers. Flexibility in harness design allows for original or custom routing. Both pickup and suburban models are accommodated. Rear body wiring includes backup light wires and mating connectors for backup light leads. License plate lead, connectors, and terminals included. Fuel tank sender wire and terminal included. Leads and terminals included includeds and dome light.
- Engine wiring includes connectors for points type and HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internal regulated and all "one wire" alternators. GM "CS" series alternator connector available separately.

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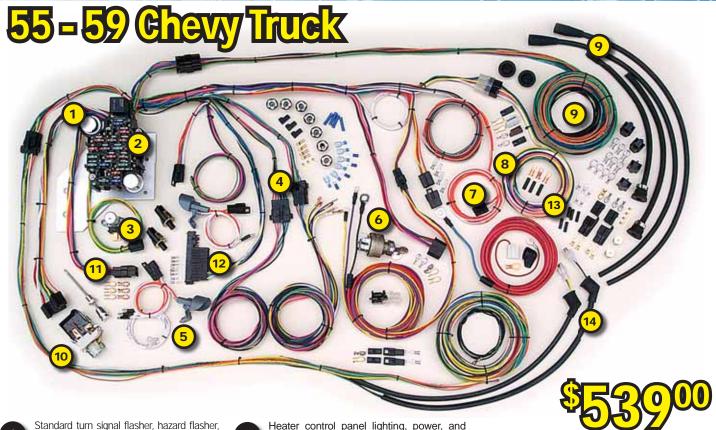
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year/make/model specific wiring kits

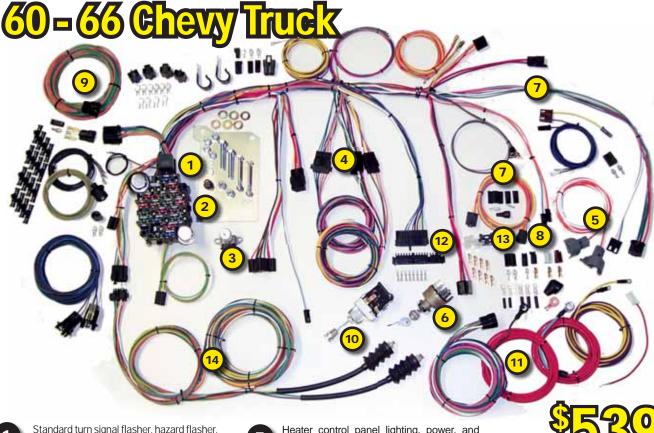


- and horn relay mounted on fuse panel. Fuse box and custom mounting plate
- are designed for bolt-on under dash installation. All required hardware supplied. Location selected for easy accessibility and clearance of under dash accessories such as: all gauge packages, wiper systems, heat and air conditioning systems, as well as aftermarket & original GM tilt steering
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch.
- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors, and light sockets are also supplied for original cluster gauges. However, the best aspect to the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, DAKOTA DIGITAL, STEWART WARNER, and VDO, just to name a few.
- Original dome light wiring, additional door jamb switches, and under dash lighting are
- New ignition switch and keys are included with indexed connector. Additional connectors and instructions are provided to use the original ignition switch

- Heater control panel lighting, power, and blower motor leads are included for original style heaters as well as aftermarket heat and AĆ updates from various manufacturers. Connections are also wired in for the glove box and cigarette lighter.
- Engine wiring includes connectors for points type and HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internal regulated and all "one wire" alternators. GM "CS" series alternator adapter available separately
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended
- Replacement headlight switch with internal 10 circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included. Extra connectors and instructions are supplied for installation of original headlight switches.
- Accessory disconnect provided for connections to power windows, power seats, cruise control, fuel pump, power door locks, extra radio (CB) or optional power accessory

- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals
- Engine wiring includes starter and gauge sender leads for water temp, oil pressure, oltmeter, and tach. Heavy 8 gauge alternator leads are supplied. Power circuits are fusible link protected.
- Rear body harness assembly is designed to plug into the main harness in the original position, utilizing existing retainers. Flexibility in harness design allows for original or custom routing. Both pickup and suburban models are accommodated. Rear body wiring includes backup light wires and mating connectors for backup light leads. License plate lead, connectors, and terminals included. Fuel tank sender wire and terminal included. Leads and terminals included for jamb switches and

Accessories on page 47



- Standard turn signal flasher, hazard flasher, and horn relay mounted on fuse panel.
- Fuse box and custom mounting plate are designed for bolt-on under dash installation. All required hardware supplied. Location selected for easy accessibility and clearance of under dash accessories such as all gauge packages, wiper systems, heat and air conditioning systems, as well as aftermarket & original GM tilt steering columns.
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch.
- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors, and light sockets are also supplied for original cluster gauges. However, the best aspect to the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, DAKOTA DIGITAL, STEWART WARNER, and VDO, just to name a few.
- Along with wiring for your original dome/ interior lighting, separate under dash light sockets are included.
- New ignition switch and keys are included with indexed connector. Additional connectors and instructions are provided to use the original ignition switch.

- Heater control panel lighting, power, and blower motor leads are included for original style heaters as well as aftermarket heat and AC updates from various manufacturers. Connections are also wired in for the glove box and cigarette lighter.
- Engine wiring includes connectors for points type and HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internal regulated and all "one wire" alternators. GM "CS" series alternator adapter available separately.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).
- Replacement headlight switch with internal circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included. Extra connectors and instructions are supplied for installation of original headlight switches.
- Engine wiring includes starter and gauge sender leads for water temp, oil pressure, voltmeter, and tach. Heavy 8 gauge alternator leads are supplied. Power circuits are fusible

- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.
- If you choose to install a late model GM steering column with the ignition switch in the column we include the correct connectors for that as well!
 - Rear body harness assembly is designed to plug into the main harness in the original position, utilizing existing retainers. Flexibility in harness design allows for original or custom routing. Both pickup and suburban models are accommodated. Rear body wiring includes backup light wires and mating connectors for backup light leads. License plate lead, connectors, and terminals included. Fuel tank sender wire and terminal included. Leads and terminals included for iamb switches and dome light.

Accessories on page 47

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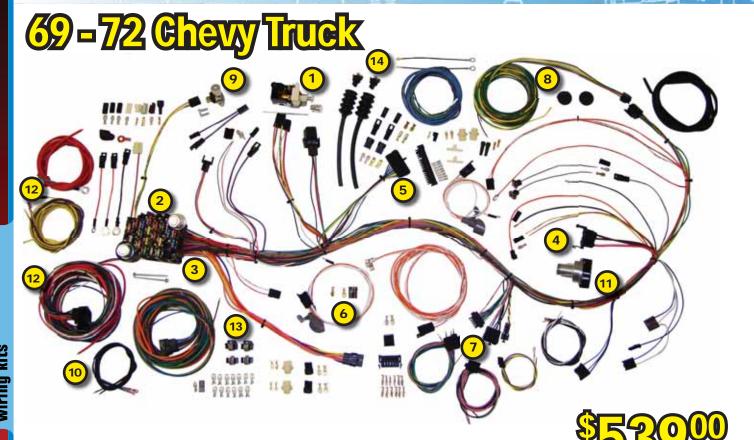
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- Replacement headlight switch with internal 30 amp circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included.
- Standard turn signal flasher, hazard flasher, and horn relay mounted remotely
- Fuse box designed to fit in original location. All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.
- Along with wiring for your original dome/ interior lighting, separate under dash light sockets are included.

- Instrument Cluster wiring is designed with a service and assembly. All original terminals CLASSIC INSTRUMENTS, COVAN CLASSICS DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch
- custom routing of the new harness.
- New ignition switch, lock cylinder, and keys are included with indexed connector.

- "cluster harness disconnect" system for easy connectors (exclusively from American Autowire), and light sockets are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER,
- Rear body harness assembly is designed to plug into the main harness in the original locătion. Flexibility in harness design allows for original or custom routing. Rear body wiring includes backup light wires and mating connectors, license plate lead, connectors, terminals, lamp sockets or connectors, plus boot and tube assemblies for stop and tail lights, and fuel tank sender wire with connector
- EXCLUSIVE! GM bulkhead connectors for the engine and front light wiring is included and ready for installation. Allows original or

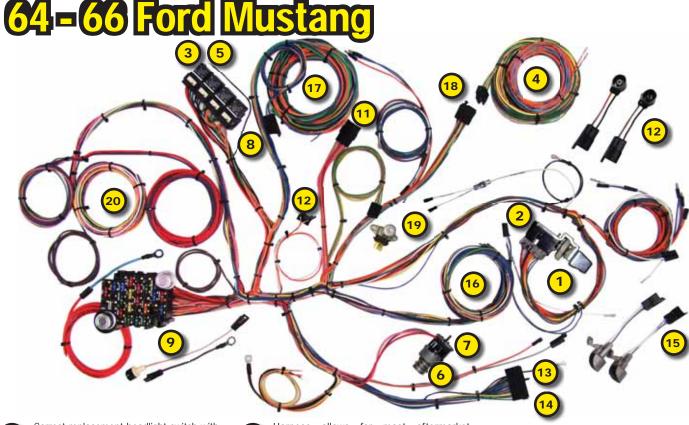
- Engine wiring includes connectors for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally
 - Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).

regulated alternators. GM "CS"

series alternator adapter is available

EXCLUSIVE! You'll find all the original style light socket pigtails packed into every aspect of this system making it the most complete system of it's type in the industry!

> Accessories on page 48



- Correct replacement headlight switch with internal circuit breaker.
- Original Ford styled headlight switch
- Headlight enhancement relays allow for high-powered halogen headlights.
- Complete wiring for all running lights, brake lights and directional lights, and license ghts and third brake lights.
- Separate relay controlled circuit for cars that have stock or aftermarket fog or driving
- Correct replacement ignition switch for use vith your original bezel and tumbler
- Correct original ignition switch connector.
- Standard turn signal flasher and hazard flasher mounted on fuse panel; horn relay nounted on harness.
- New ATO Fuse box fits in center of the firewall away from heater and A/C ducts and allows for easy fuse and circuit breaker accessibility
- All required hardware supplied. (Not pictured)

- Harness allows for most aftermarket accessories such as: gauge packages, heat and air conditioning systems, power windows,
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns.
- Directions and an adapter with terminals are included for running a stock Mustang steering
- Separate optional under-dash light sockets along with original dome/interior light wiring.
- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. The best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light, fog light, and directional light leads are provided, as well as a switched trigger wire for electric fan relay (usually recommended



- Rear body harness assembly plugs into the main harness behind the left hand kick panel for easy accessibility and allows for original or custom routing. Rear body wiring includes backup light lead and ground wires, stop and tail light lead and ground wires with proper focal length light sockets, third brake light wire and the correct license plate lead connection for use with your stock tag lamp. Fuel tank sender wire and sending unit extension are included.
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch location.
- Engine wiring includes feeds for coil, tach, water temperature, oil pressure, brake warning (with later updated extension if necessary), and electronic speedometer (if necessary). A heavy gauge alternator feed wire is provided for a typical 1 wire high-powered installation.

Accessories on page 48

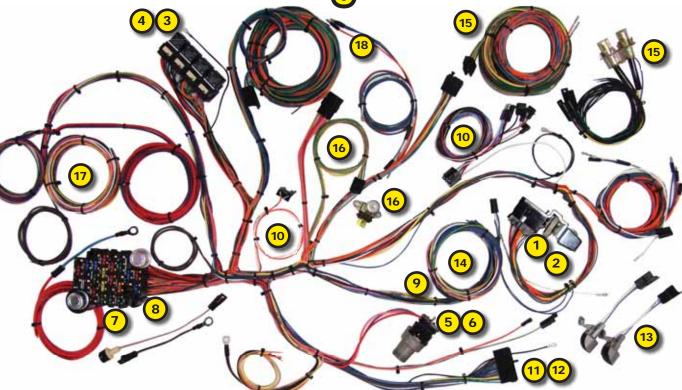
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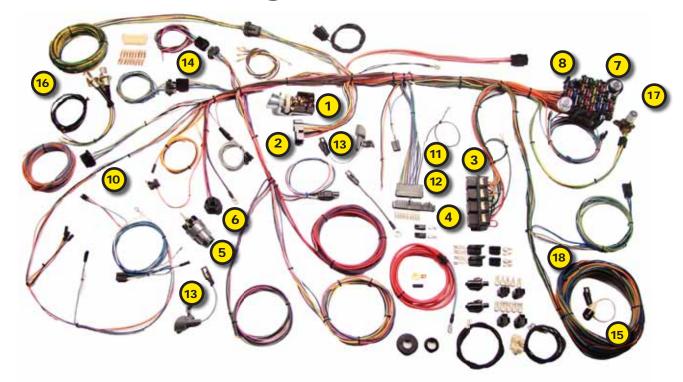
- Correct replacement headlight switch with internal circuit breaker.
- Original Ford styled headlight switch
- Headlight enhancement relays allow for high-powered halogen headlights.
- Separate relay controlled circuit for cars that have stock or aftermarket fog or driving
- Correct replacement ignition switch for use with your original bezel and tumbler.
- Correct original ignition switch connector.
- Standard turn signal flasher and hazard flasher mounted on fuse panel; horn relay mounted on harness.
- New ATO Fuse box fits in center of the firewall away from heater and A/C ducts and allows for easy fuse and circuit breaker
- Harness allows for most aftermarket accessories such as: gauge packages, heat and air conditioning systems, power

- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns.
- Directions and an adapter with terminals are included for running a stock Mustang steering
- Separate optional under-dash light sockets along with original dome/interior light wiring.
 - Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. The best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
- Rear body harness assembly plugs into the main harness behind the left hand kick panel for easy accessibility and allows for original or custom routing. Rear body wiring includes backup light lead and ground wires, stop and tail light lead and ground wires with proper focal length light sockets, third brake light wire and the correct license plate lead connection for use with your stock tag lamp. Fuel tank sender wire and sending unit

- length and connection accommodate original floor mount dimmer switch
- Engine wiring includes feeds for coil, tach, water temperature, oil pressure, brake warning (with later updated extension if necessary), and electronic speedometer (if necessary). A heavy gauge alternator feed wire is provided for a typical 1 wire high-powered installation.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light, fog light, and directional light leads are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).

69 Ford Mustano





- Correct replacement headlight switch with nternal circuit breaker.
- Original Ford styled headlight switch
- Headlight enhancement relays allow for high-powered halogen headlights.
- Separate relay controlled circuit for cars that have stock or aftermarket fog or driving
- Correct replacement ignition switch for use with your original bezel and tumbler.
- Correct original ignition switch connector.
- Standard turn signal flasher and hazard flasher mounted on fuse panel; horn relay mounted on harness.
- New ATO Fuse box fits to the left of the original bulkhead pass-through opening and allows for easy fuse and circuit breaker
- Harness allows for most aftermarket accessories such as: gauge packages, heat and air conditioning systems, power windows, etc. (Not pictured)

- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns.
 - Directions and an adapter with terminals are included for adapting a stock 1969 Ford Mustang steering column.
 - Separate optional under-dash light sockets along with original dome/interior light wiring.
 - Instrument Cluster wiring is designed with a separate "cluster harness disconnect" system for easy service and assembly The best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes JME ENTERPRISES, AUTOMETER, CLASSIC INSTRUMENTS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
 - Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light, fog light, and directional light leads are provided, as well as a switched trigger wire for electric fan relay (usually recommended

year/make/model specific wiring kits

- Rear body harness assembly plugs into the main harness behind the left hand kick panel for easy accessibility and allows for original or custom routing. Rear body wiring includes backup light lead and ground wires, stop and tail light lead wires with proper focal length sockets, third brake light wire and the correct license plate lead connection for use with vour stock tag lamp. Fuel tank sender wire and sending unit extension are also included.
- New floor dimmer switch is provided and mounts in the stock location
- Engine wiring includes feeds for coil, tach, water temperature, oil pressure, brake warning (with later updated extension if necessary), and electronic speedometer (if necessary). A heavy gauge alternator feed wire is provided for a typical 1 wire high-powered installation.
- All required hardware supplied. (Not pictured)

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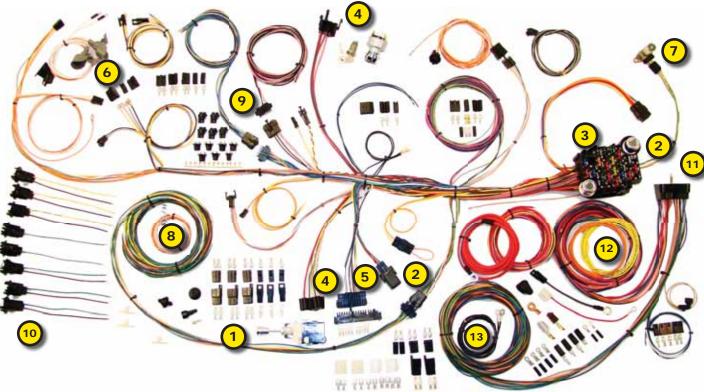
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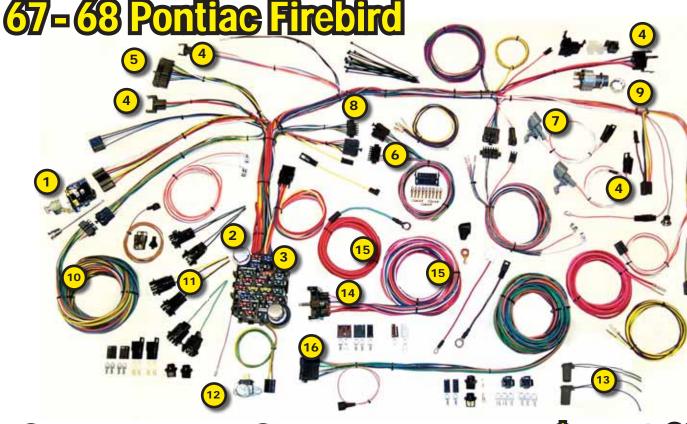
- Replacement headlight switch with internal 30 amp circuit, retention collar nut, adjustable length shaft, and custom knob included.
- Standard turn signal and hazard flashers are mounted on fuse panel. A new horn relay is mounted on the main dash harness
- Fuse box designed to fit in original location.
 All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- 4 Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors can plug directly into most aftermarket steering columns or stock 1964-67 GM columns that use stock GM turn signal switches.
- Separate under dash courtesy lamps for use along with your original dome/interior lighting.
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch.

- Rear body harness assembly plugs into the main harness in the stock location and longer leads allow for stock or custom routing of the wires. Rear body wiring includes backup light lead wires with correct lamp sockets or connectors, stop and tail light lead wires with correct lamp sockets, terminals and connectors to mate with the license plate connection wire, and fuel tank sender wire with trunk grommet and tank connection.
- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors (exclusively from American Autowire), and light sockets are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, COVAN CLASSICS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to name a few.
- Original style light sockets, switch body connectors, terminals, etc.
- GM bulkhead connectors for the engine and front light wiring are included (another American Autowire exclusive) and allow for easy installation with original or custom routing.

\$56900

- Engine wiring includes connectors for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.
- Front lighting includes extra long leads that can be routed for stock or optional appearances. All headlight, parking and directional light connectors and terminals are provided along with a switched trigger wire for an electric fan relay (usually recommended with AC).

Accessories on page 48-49



- Replacement headlight switch with internal 30 amp circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob are also included.
- 2 Standard turn signal flasher, hazard flasher, and horn relay mounted remotely on harness.
- Fuse box designed to fit in original location.
 All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! (Exclusive to American Autowire)
- Steering column connectors will plug directly into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches. The original column can also be wired by using the supplied mating connector and terminals.
- 6 Original Dash Panel instrument Cluster Connector.
- Along with wiring for your original dome/ interior lighting, separate under dash light sockets are included.

- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors (exclusively from American Autowire), and light sockets are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, COVAN CLASSICS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to
- 9 New ignition switch, lock cylinder, and keys are included with indexed connector.
- Rear body harness assembly is designed to plug into the main harness in the original connector bodies. Flexibility in harness design allows for original or custom routing. Rear body wiring includes backup light wires and mating connectors for backup light leads. License plate lead, connectors, and terminals included. Fuel tank sender wire and terminal included.
- EXCLUSIVE! You'll find all the original style light socket pigtails packed into every aspect of this system making it the most complete system of it's type in the industry!
- New floor dimmer switch is provided. Wire length and connection accommodate original floor mount dimmer switch.
- Original parking light mold-ons for 1968 application. (Exclusive to American Autowire)

\$56900

year/make/model specific wiring kits

- EXCLUSIVE! Original bulkhead connector for the engine and front light wiring is included and ready for installation. Original routing of the new harness without any body modifications!
- Engine wiring includes connectors for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).

Accessories on page 49

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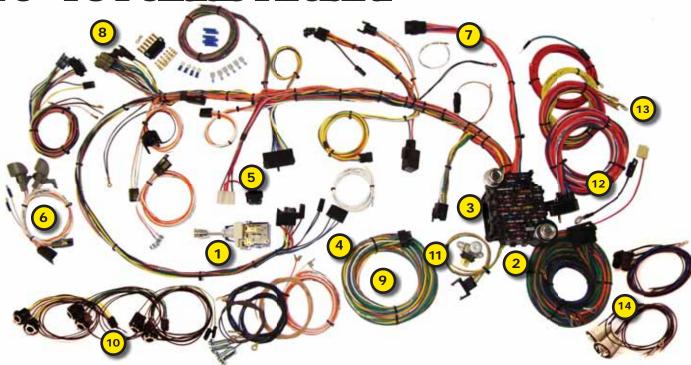
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CLASSIC UPDATE SERIES



70 - 73 Pontiae Firebi





- Replacement headlight switch with internal 30 amp circuit breaker included. Retention collar nut, adjustable length shaft, and custom knob
- Standard turn signal flasher, hazard flasher, and horn relay mounted remotely on harness.
- Fuse box designed to fit in original location. 3 All required hardware supplied. New ATO fuse box allows easy fuse and circuit breaker accessibility. Harness allows for nearly all aftermarket accessories such as: gauge packages, wiper systems, heat and air conditioning systems, etc.
- Original switch connector bodies! 4 (Exclusive to American Autowire)
- Steering column connectors will plug directly I into most aftermarket steering columns as well as 1969 and later GM columns which utilize stock GM turn signal switches The original column can also be wired by using the supplied mating connector and terminals. Stock GM ignition switch connectors are
- Along with wiring for your original dome/ interior lighting we have included separate under dash light sockets.
- High powered accessory plug for power windows, power locks, etc.

- Instrument Cluster wiring is designed with a "cluster harness disconnect" system for easy service and assembly. All original terminals, connectors (exclusively from American Autowire), light sockets, and correct printed circuit board connections are also supplied for original cluster gauges. However, the best aspect of the disconnect system is that any gauge cluster package can be easily and neatly wired in. This includes AUTOMETER, CLASSIC INSTRUMENTS, COVAN CLASSICS, DAKOTA DIGITAL, STEWART WARNER, and VDO just to
- Rear body harness assembly is designed to plug into the main harness in the original connector bodies. Flexibility in harness design allows for original or custom routing. Rear body wiring includes backup light wires and mating connectors for backup light leads. License plate lead, connectors, and terminals included. Fuel tank sender wire and terminal included.
- EXCLUSIVE! You'll find all the original style light socket pigtails (including stop-tail and back-up lamp assemblies packed into every aspect of this system making it the most complete system of it's type in the industry!
- New floor dimmer switch is provided. Wire length and connection accommodate original loor mount dimmer switch.
- EXCLUSIVE! Original bulkhead connector for the engine and front light wiring is included and ready for installation. Original routing of the new harness without any body modifications!

- Engine wiring includes connectors for original points type as well as HEI distributors. Power and tach connectors supplied for GM HEI distributors. Alternator connectors are supplied for GM "SI" series internally regulated alternators. GM "CS" series alternator adapter is available separately.
- Front lighting includes extra long leads for special routing when custom under hood appearance is desired. All headlight, park light and directional light connectors and terminals, correct printed circuit board connections, and sockets are provided, as well as a switched trigger wire for electric fan relay (usually recommended with AC).

Accessories on page 49

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If It Has To Be Original Wiring, It Has To Be ...







spark plug wire sets





Our technical support staff is only a call or click away if you have a

Over 9,000 show quality OEM harnesses built to demanding specifications

Speed

Plug and play experience - Save time and money!

Factory Fit® harnesses ensure you

Selection

have the correct connectors, clips, lampsockets, tapes, and more



We're in There!



Finalist - GoodGuys "Street Machine of the Year" 2010 Michael Manning - President, American Autowire 1969 Camaro 1969 Camaro Classic Update kit



Bryan Fuller - host, Two Guys Garage "Impaler" 1961 Impala 1961-1964 Impala Classic Update kit





Ty Ingle "CF-71 Freedom Bird" 1971 Pontiac Firebird 1970-1973 Firebird Classic Update kit





Finalist - GoodGuys "Muscle Machine of the Year" 2010 Bob Bertleson "Code Red" 1972 Firebird 1970-1973 Firebird Classic Update kit





Liz Miles - writer, builder 1966 Mustang 1964-1966 Mustang Classic Update kit



CLASSIC UPDATE ACCESSORIES CLASSIC UPDATE ACCESSORIES

67-73 Chevy Camaro Accessories

Featured Accessory



\$119.95

1968-69 Camaro Voltmeter

This voltmeter gauge is engineered as a direct replacement for a factory ammeter gauge, used in the original "saw tooth console gauge packages" installed in many 1968-1969

This gauge is a must when using American Autowire's Classic Update or any other updated wiring harness kit, as they will not support the use of an ammeter.

Part# 510121



Camar	o Assembly	Manuals
36278	1967	25.00 ea
36279	1968	25.00 ea
36280	1969	25.00 ea
36281	1970	25.00 ea
36282	1971	25.00 ea
36283	1972	25.00 ea
36284	1973	25.00 ea

Wiper Motor Upgrade Kits

Specially designed for the first generation Camarol Firebird. The Selecta-Speed Wiper System comes complete with a low profile, seven speed wiper motor (with delay settings, rotary settings, adapter plate, and wiring harness.) The CNC aluminum adapter plate mounts the wiper motor to the stock firewall bolt attern. The low profile wiper motor mounts to the wall and clears the valve covers and brake booster.

ш	500593	68 wiper motor kit 325.00 ea
	500592	67 wiper motor kit,
,		Selecta-speed 325.00 ea
	500594	69 wiper motor kit,
		Selecta-speed 325.00 ea
	500589	67-69 Billet-knob,
		Selecta-speed wiper sw 16.95 ea



Wiper Swit	ches		
01993395	Wiper Sw	itch 67-8	29.00 ea
01993464	Wiper Sw	itch 69	29.00 ea



Factory Console Gauge Terminal Kit Complete set with insulators. Note: The console gauges require these terminals to ensure correct ĕlectrical connection to the console harness.



Breakerless Ignition SE

Now going "pointless" has become the preferred way to drive! Take your old points and condenser and throw them out the window when you replace them with this breakerless ignition system

38131 Points replacement.



Includes complete harness needed to operate a factory power operated convertible top from the power connection, to the switch connection, and onto the top motor connection. All necessary connectors, terminals, and 30 amp self re-setting circuit breaker included.



	Power Con	vertible Top Switch	
br	Includes sw	itch, mounting housing, a	nd retaining clips.
7	03906118	67-68	49.00 ea

Original Turn Signal Switch

Replacement is easy with the right OE replacement switch. Don't change the column just because of a hard to

07800482 67-68 only; auto. w/o col.shift, w/o tilt NOTE: Emergency flasher actuator hole in

outer collar is round! 05698897 67-68 only; w/leads, column shift, auto NOTE: Emergency flasher actuator hole in outer collar has a "D" shape .. 01997938 69-72 only; incl lead wiring...... 29.00 ea 01997938US 69-72 (incl lead wiring), made from original manufacturer's tooling



67 Front Light Rally Sport Headlight Wiring Kit This harness provides all connections to the Rally Sport electric motors, limit switches and relay panel located in the left front fender. Kit also includes the Ignition and Headlight switch diode jumper harness



Universal 3-position Horn Relay 500909 Horn Relay



ignition Sv	vitches		
01990110	69-73,	with tilt	15.00 ea
01990109	69-73	, without tilt	15.00 ea



lanition Switch Lock Cylinder & Keys Original replacement ignition switch key and cylinder for 1967



4 Speed Backup Switch 01993413 67-68 all..



Backup Light Switch (69-72) 03943657 4-spd, mnl trans 29.00 ea

64-72 Chevy Chevelle Accessories



Chevel	e Assembly Manual	S
36294	1964	25.00 ea
36295	1965	25.00 ea
36296	1966	25.00 ea
36297	1967	25.00 ea
36298	1968	25.00 ea
36299	1969	25.00 ea
36300	1970	25.00 ea
36301	1971	25.00 ea
36302	1971	25.00 ea



Includes complete harness needed to operate a factory power operated convertible top from the power connection, to the switch connection, and onto the top motor connection. All necessary connectors, terminals, and 30 amp self re-setting circuit breaker

510231	64-67	 69.00 kit
510120	68-72	 69.00 kit



Power Convertible Top Switch Includes switch, mounting housing, and retaining clips

03906118 64-68..... 49.00 ea



Breakerless Ignition SE

Now going "pointless" has become the preferred way to drive! Take your old points and condenser and throw them out the window for good when you replace them with this

38131 Points replacement.... 159.00 kit



Printed My	lar Circuit Boards	
08901487	70-72, inst cluster with tach and gauges104.00 ea	
08901486	70-72, SS inst cluster EXCEPT tach and gauges 104.00 ea	



Universal 3-position Horn Relay 500909 Horn Relay ...





4-Speed B	ackup Switches	
01993661	64, manual trans	59.00 ea
01993307	65-68, 4 speed, manual trans	59.00 ea
03943657	69-72, 4 speed, manual trans	29.00 ea
39504 MO	UNTING KIT, MUNCIE 4 SPEED	34.00 ea



L	Ignition Sv	vitches	
	01990110	69-72, with tilt	
	01990109	69-72, without tilt	



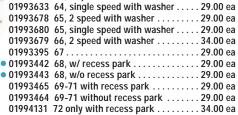


Turn Signal Switches

Replacement is easy with the right OE replacement switch. Don't change the column just because of a

3	
1993624 64-66 with tilt wheel	59.00 ea
0387115 64-66 w/o tilt wheel, (includes lead wiring), "BPC" metal type	69.00 ea
0911051 64-66 w/o tilt, (includes lead wiring), "GUIDE" plastic type	39.00 ea
5698897 67-68 all, w & w/o tilt, column shift, auto, "GUIDE-DELCO" type	
IOTE: Emergency flasher actuator hole in outer collar has a "D" shape	34.00 ea
5698520 67-68 all, (includes lead wiring), "BOYNE" type	79.00 ea
7800482 67-68, w/o col. shift auto trans, w & w/o tilt, "GUIDE-DELCO" type	
IOTE: Emergency flasher actuator hole in outer collar is round!	32.00 ea
1997938 69-72 (incl. lead wiring)	29.00 ea
1997938US 69-72 (incl lead wiring), made from original manufacturer's toolir	ıg44.00 ea





01993632 64, 2 speed with washer 34.00 ea



Neutral Saf	fety Switches	
• 01993490	69 manual trans, clutch operated	34.00 ea
03983966	70 manual trans, clutch operated	39.00 ea
03986841	71-72 manual trans, clutch operated	39.00 ea
0100/225	60.72 column chift auto, trans	90 00 os

01994180 72 only without recess park 34.00 ea

Featured Accessory



Intelligent Fuses

Glow when they blow!

Sold separately or in full replacement kits for specific Classic Update kits.

See page 51 for details.







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CLASSIC UPDATE KIT ACCESSORIES CLASSIC UPDATE KIT ACCESSORIES

61-64 Chevy Impala Accessories

Featured Accessory



Split Braid Wrapping

Our unique, solid black, split braid tubing is the ideal finishing touch to protect and organize all your wiring harnesses.

Can be used with any kit.

See page 76 for details.

25.00 ea

25.00 ea

. 25.00 ea

\$18.95 - \$27.95



-Speed Backup Switches			
1998728	61-62, manual trans	59.00 ea	
1997929	63, manual trans	59.00 ea	
1993661	64, manual trans	59.00 ea	
29504 MC	HINTING KIT MIINCIE 4 SPEED	3/1 00 62	



Convertible Top Kit

Includes complete harness needed to operate a factory power operated convertible top from the power connection, to the switch connection, and onto the top motor connection. All necessary connectors, terminals, and 30 amp self re-setting circuit breaker

510074	61-62	49.00 e
510082	63 ONLY	49.00 e
510088	64 ONLY	49.00 e



Power Convertible Top Switch Includes switch, mounting housing, and retaining clips

FULLSIZE CHEVROLET ASSEMBLY MANUAL

Impala Assembly Manuals

36321 1962

36322 1963

36323 1964

Breakerless Ignition SE Now going "pointless" has become the preferred way to drive! Take your old points and condenser and throw them out the window when you replace them with this breakerless ignition

38131 Points replacement.



Turn Signal Switches

Replacement is easy with the right OE replacement switch. Don't change the column just because of a hard to find turn

01993624 63-64 with tilt wheel	59.00 ea
03765110 61-62 all,	
00898197 63 w/o tilt, (incl lead wiring),	50.00 ea
00898197US 63 w/o tilt, (incl lead wiring)	
original manufacturer's tooling	65.00 ea
00910821 64 w/o tilt, (incl lead wiring),	



Universal 3-position Horn Relay 500909 Horn Relay



Wiper Switches

01993543	61-63, 2 speed with washer29.00 ea	
01993541	61-63, single speed with washer 29.00 ea	
	64 only, 2 speed with washer29.00 ea	

Featured Accessory

Intelligent Fuses

Glow when they blow!

Sold separately or in full replacement kits for specific Classic Update kits.

See page 51 for details.





62-72 Chevy Nova Accessories



		Assembly Manuals	
Ŧ	36303	1962	25.00 ea
V.	36304	1963	25.00 ea
	36305	1964	25.00 ea
	36306	1965	25.00 ea
	36307	1966	25.00 ea
	36308	1967	25.00 ea
3	36309	1968	25.00 ea
N.	36310	1969	25.00 ea
_	36311	1970	25.00 ea
	36312	1971	25.00 ea
	36313	1972	25.00 ea





Replacement is easy with the right OE replacement switch. Don't change the column just because of a hard to find turn signal switch!

9	
03765110 62 only	19.00 ea
00898197 63-64 (incl lead wiring)	
00898197US 63 w/o tilt, (incl lead wiring),	
made from original manufacturer's tooling	65.00 ea
00910821 64-65 (incl lead wiring)	
00387115 66 only (incl lead wiring) "BPC" metal type	69.00 ea
00911051 66 w/o tilt (incl lead wiring) "GUIDE" plastic type	39.00 ea
07800482 67 only w/o column shift, auto trans, w/ & w/o tilt, "GU	IDE-DELCO"
NOTE: Emergency flasher actuator hole in outer collar is round!	32.00 ea
05698897 67 only, w/ & w/o tilt, column shift, auto, "GUIDE-DELC	0" type
NOTE: Emergency flasher actuator hole in outer collar has "D" shape	34.00 ea
05698520 67 only, (incl lead wiring) "BOYNE" type	79.00 ea
01997938 69-72 (incl lead wiring)	29.00 ea
01997938US 69-72 (incl lead wiring),	
made from original manufacturer's tooling	44.00 ea





Backup Lig	jni Switches		
01993659	62-66, column shift PG auto. trans	34.00	ea
01997929	63 only, manual trans	59.00	ea
01993661	64 only, manual trans	59.00	ea
01993696	65-67, console shift auto. trans	50.00	ea
01993307	65-67, manual trans	59.00	ea
03943657	69-72, manual trans	29.00	ea
	UNTING KIT, MUNCIE 4 SPEED, incl bracket,		
shield, rod	, clips, screws, and washers	34.00	ea



Ignition Sv	vitches		
01990110	69-72,	with tilt	15.00 ea
01990109	69-72	without tilt	15.00 ea



Factory Console Gauge Terminal Kit Complete set with insulators. Note: The console gauges require these terminals to ensure correct

Featured Accessory



\$129.95

1968-74 Nova Voltmeter This voltmeter gauge is engineered as a direct replacement for a factory ammeter gauge, used in the original "saw tooth console gauge packages" installed in many 1968-1974 Novas. This gauge is a must when

using American Autowire's Classic Update or any other updated wiring harness kit, as they will not support the use of an ammeter.

Part# 510122



Breakerless Ignition SE

Now going "pointless" has become the preferred way to drive! Take your old points and condenser and throw them out the window when you replace them with this breakerless ignition

38131 Points replacement.



01993541 62-64, single speed w/washer. . . . 29.00 ea 01993584 63-64, 2 speed w/washer. 34.00 ea 01993679 66 only, 2 speed w/washer 34.00 ea 01993680 65 only, single speed w/washer . . 29.00 ea 01993464 69-71 29.00 ea 01994180 72 only, w/o recess park 34.00 ea



Wiper Motor Upgrade Kits

The Selecta-Speed Wiper System comes complete with a low profile, seven speed wiper motor (with delay settings, rotary settings, adapter plate, and wiring harness.) The CNC aluminum adapter plate mounts the wiper motor to the stock firewall bolt pattern. The low profile wiper motor mounts to the irewall and clears the valve covers and brake booster. 500594 69-72 wiper motor kit, 325.00 ea

Selecta-speed 500589 67-69 Billet-knob Selecta-speed switch. .16.95 ea



Universal 3-position Horn Relay

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year/make/model specific

CLASSIC UPDATE KIT ACCESSORIES CLASSIC UPDATE KIT ACCESSORIES

55-57 Chevy Passenger Accessories



Chevy I	Passenger Asse	mbly Manuals	
36314	1955 Manual.	25.00 €	ea
36315	1956 Manual.	25.00 €	ea
36316	1957 Manual.	25.00 €	ea



Laser cut and precision bent wire channels ready to bolt into your '55-'58 fullsize Chevrolet door jambs. Sold as a pair to accommodate all the new power accessories that you can add with your Classic Update Series wiring

et



Parking Light Grille Bar & Grommet Set Replace your worn '57 headlight harness core support

pass through with this brand new reproduction set or simply replace your old hard and cracked grommet.

500546	4-way grommet only	12.00	ea
500548	Grommet & conn	15.00	set



Replacement Grommets & Sets Replacement '56-'57 headlight harness firewall pass

through with this brand new reproduction set or simply replace your old hard and cracked grommets.

500545	8 way grommet only	.6.00 ea
500547	8 way grommet & conn	14.00 ea



Original Replacement Turn Signal Switches If you're considering using your original steering column, wé have original replacement turn signal switches that will make your update a whole lot easier.

37788	1955	21.00 ea
37797	1956	21.00 ea
37789	1957	21.00 ea



955-57 Updated Ignition Switches

This is a complete, UPDATED, replacement switch for a actory ignition switch.

This is not an original factory replacement

This switch comes with a unique, updated mounting bezel

-		
500670	1955-56	35.00 set
500675	1957	34.00 set



Replacement Headlight Shafts & Knobs

Perfect replacement knobs and shafts that work with the Classic Update series headlight switch.

500681	1955 & 56	20.00 ea
500636	1955-56 nut	12.00 ea



Convertible Top Power

Includes all of the necessary wires, connectors, and terminals needed to operate a factory power operated convertible top from the power connection, to the switch connection, and onto the top motor connection.

500444	30 00	cat
200444	 30.00	set



License Lamp Kit

Replace your worn or missing license plate light. Comes complete and ready to be mounted to your new Classic Update Series



1955-57 Update Ignition Lock Cylinder

This includes the correct lock cylinder for the replacement

Featured Accessory



Split Braid Wrapping

Our unique, solid black, split braid tubing is the ideal finishing touch to protect and organize all your wiring harnesses.

Can be used with any kit.

See page 76 for details.

\$18.95 - \$27.95



Back-Up Lamp Kit

Add an optional set of back-up lights to your new Classic Update harness with this simple kit. Contains all boots, light receptacles, springs, inserts, contacts, & plates necessary to light your

Chevy Truck Accessories

47-66 Chevy Truck Accessories



Chevrolet Truck Assembly Manuals

Source of information on everything from the body assembly, dash hook-up & wiring. Even seasoned restorers and custom builders can benefit from the original information contained in these pages. (B/W, soft bound, 8-1/2" x 11",

36385	47-54	34.00 ea
36386	55-59	32.00 ea
36387	60-66	32.00 ea



Core Support Connector & Grommet Set Ever needed to pass wires through a panel with no secure way to do it? Now we offer the proven disconnect system which can make this much easier whenever you need to gain

500548 4-Wire	500566	9-Wire17.00 s	set
	500564	6-Wire 14.00 s	set

access or troubleshoot a problem.





1956-60 8-Wire Connector Grommet

Grommet for the front light connector of the Classic Update series. When using the front light connector as the disconnect point in your truck, this grommet will hold the dash side of the connector fast.

500545	8-Wire	6 00 62
300343	0-WII C	0.00 ea



1960-66 6-Way Pass-Through Grommet

Correct original bulkhead panel pass-through grommet for the engine wiring. Designed to protect the wiring from scraping and water damage while passing through the



1960-66 9-Wire Connector Grommet These grommets were specifically designed to replace the

originals and work with the Classic Update Series. When updating your harness, these will replace the worn out dried and cracking originals and give your pass-through firewall holes new weather-tight seals.

500565	9-WITE0.00 ea

Featured Accessory



Intelligent Fuses

Glow when they blow!

Sold separately or in full replacement kits for specific Classic Update kits.

See page 51 for details.









Cameo 1955-58 Rear Body Kit

Whether rewiring your rare original Cameo bed or adding one of the popular Cameo reproduction beds, this rear body wiring kit is a must have to make the tail light section of your harness & easy and correct fit! Contains extra ground leads & correct light sockets for the fiberglass bed.

500485. 60.00 set



Original Replacement Turn Signal Switches If you're considering using your original steering column, we have original replacement turn signal switches that will make your update much easier.

37795	1955	21.00 ea
38250	1956	21.00 ea
38251	1957-59	21.00 ea
03765110	1960-62	19.00 ea
00898197	1963	50.00 ea
00898197US	1963, made from orig manufacturer's tooling	65.00 ea
	1964-66	

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CLASSIC UPDATE KIT ACCESSORIES

CLASSIC UPDATE KIT ACCESSORIES

69-72 Chevy Truck Accessories



1967-72 Truck Assembly Manual 36388



Neutral Safety Switch 01993320 all with Turbo Hydromatic 55.00 ea



Breakerless Ignition SE

Now going "pointless" has become the preferred way to drive! Take your old points and condenser and throw them out the window when you replace them with this breakerless ignition system.

38131 Points replacement...... 159.00 kit



Universal 3-position Horn Relay



Wiper Switch 01993432 68-72 WIPER SWITCH......29.00 ea



Turn Signal Switches

Replacement is easy with the right OE replacement switch. Don't change the column just because of a hard to find turn signal switch!

01893596	all with tilt wheel
01997961	all with tilt, original red "Hazard" knob38.00 ea
01893591	all with tilt wheel
01997965	all, without tilt, original red "Hazard" knob 35.00 ea
01894852	all, without tilt, service replacement only 34.00 ea

64-66 Ford Mustang Accessories



IGNITION SWITCH, LOCK CYLINDER, & KEYS 510127......14.95 ea



NEW

HAZARD SWITCH WIRING KIT

Featured Accessory



Intelligent Fuses

Glow when they blow!

Sold separately or in full replacement kits for specific Classic Update kits.

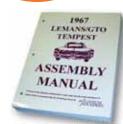
See page 51 for details.







64-67 Pontiac GTO Accessories



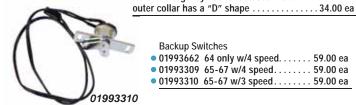
1967 GTO Assembly Manual 36358

Original Turn Signal Switches

Replacement is easy with the right OE replacement switch. Don't change the column just because of a hard to find turn

01993624 64-66, w/ tilt......59.00 ea 00387115 64-66, w/o tilt (incl. lead wiring), "BPC" metal type......**69.00 ea** 00387126 65-66, w/o tilt (incl. lead wiring),

column shift auto trans, "BPC" metal type......65.00 ea 07800482 67 only, w/ & w/o tilt, w/o column shift auto trans, "GUIDE-DELCO" type NOTE: Emergency flasher actuator hole in 05698897 67 only, w/ & w/o tilt, w/o column shift auto trans, "GUIDE-DELCO" type NOTE: Emergency flasher actuator hole in



07800482

Backup Switches

• 01993662 64 only w/4 speed. 59.00 ea 01993309 65-67 w/4 speed...... 59.00 ea 01993310 65-67 w/3 speed..... 59.00 ea



Breakerless Ignition SE

Now going "pointless" has become the preferred way to drive! Take your old points and condenser and throw them out the window when you replace them with this breakerless ignition system

38131 Points replacement.... 159.00 kit

Pontiac Accessories

64-67 Pontiac GTO Accessories cont.



Neutral Safety Switches 01993659 64-66 w/ column PG, auto trans34.00 ea 09779665 65-67 w/ console auto trans... .49.00 ea



01993372 67 only, 2 speed w/ washer. 01993541 64-65, 1 speed w/washer...



Convertible Rear Quarter Courtesy Lamps

510199 64-67... . 40.00 ea

67-68 Pontiac Firebird Accessories Wiper Motor Upgrade Kits



Specially designed for the first generation Camaro/Firebird. The Selecta-Speed Wiper System comes complete with a low profile, seven speed wiper motor (with delay settings, rotary settings, adapter plate, and wiring harness.) The CNC aluminum adapter plate mounts the wiper motor to the stock firewall bolt pattern. The low profile wiper motor mounts to the firewall and clears the valve covers and brake

500593	68 wiper motor kit325.00 ea
500592	67 wiper motor kit,
	Selecta-speed325.00 ea
500589	67-68 Billet-knob,
	Selecta-speed wiper sw16.95 ea



Wiper Switches 01993372 67-68, 2 speed w/ washer 29.00 ea



Breakerless Ignition SE Now going "pointless" has become the preferred way to drive! Take your old points and condenser and throw them out the window when you replace them with this breakerless ignition system.

38131 Points replacement.



Original Turn Signal Switch Replacement is easy with the right OE replacement switch. Don't change the column just because of a hard to find turn

07800482 67-68 only; auto. w/o col.shift, w/o tilt NOTE: Emergency flasher actuator hole in outer collar is round!.. 05698897 67-68 only; w/leads, column shift, auto NOTE: Emergency flasher actuator hole in outer collar has a "D" shape ..



Universal 3-position Horn Relay .9.00 ea

67-68 Pontiac Firebird Accessories cont.



4 Speed Backup Switch 01993420 67 all .. . 59.00 ea



Includes complete harness needed to operate a factory power operated convertible top from the power connection, to the switch connection, and onto the top motor connection. All necessary connectors, terminals, and 30 amp self re-setting



Power Convertible Top Switch Includes switch, mounting housing, and retaining clips. 03906118 67-68. 49.00 ea

70-73 Pontiac Firebird Accessories

Ignition Switches



Backup Switch 03943657 70-73, manual trans.. .. 29.00 ea



01990110 71-73, with tilt 01990109 71-73, without tilt



Neutral Safety Switch 03983965 70-73, manual trans. . 39.00 ea

15.00 ea

15.00 ea



Breakerless Ignition SE

Now going "pointless" has become the preferred way to drive! Take your old points and condenser and throw them out the window when you replace them with this breakerless ignition

38131 Points replacement.

Featured Accessory



Split Braid Wrapping

Our unique, solid black, split braid tubing is the ideal finishing touch to protect and organize all your wiring harnesses.

Can be used with any kit.

See page 76 for details.

\$18.95 - \$27.95

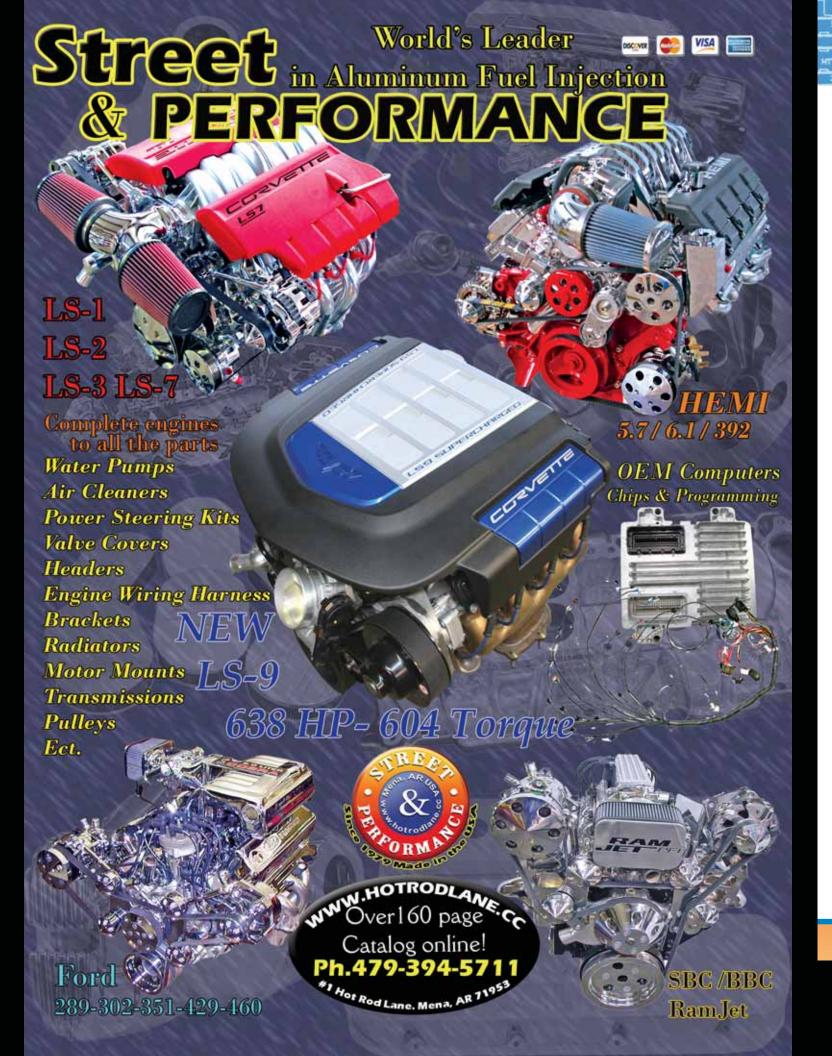
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FUSES

Intelligent Fuses



Intelligent fuses are innovative automotive style fuses that feature an LED indicator light that glows when the fuse is blown. The major benefit to an intelligent fuse is that it is quick and easy to find a blown fuse in a fuse block mounted behind a dimly lit dashboard or under the hood of your car. This gives the user the ability to quickly return his or her vehicle to operation. Intelligent fuses are designed to fit all fuse block configurations offered by American Autowire and are drop-in replacements for existing OEM and aftermarket automotive ATO/ATC and mini fuse applications.

The picture shows two light circuits individually protected by a intelligent fuse. When the circuit is functioning normally, the fuse has a normal appearance. Where there is a problem in the circuit that has caused the fuse to blow, the light circuit is dead and the intelligent fuse lights up indicating a blown fuse.

The intelligent fuses carried by American Autowire meet stringent SAE specifications for operation and material components. Note that the fuses still maintain the circuit test capability for the load and output side of the fuse. This is important when testing an operational circuit. Many other fuses do no retain this function. Intelligent fuses are available by individual fuse ratings or as complete kits designed around our full wiring



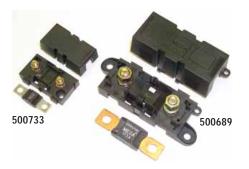
Intelligent Fuse replacement kits

Intelligent Fuse bundles for specific American Autowire wiring kits

510208	Highway 15 kit	13.95 ea
510209	Highway 22 kit	24.95 ea
510210	Power Plus 13 kit	18.95 ea
510211	Power Plus 20 kit	29.95 ea
510212	Builder 19 kit and '62-'67 Nova Classic Update kit	22.95 ea
510213	'55-'56 & '57 Passenger / '55-'59, '60-'66 Truck Classic Update kits	29.95 ea
510214	'67-'68, '69, & '70-'73 Camaro / '64-'67, '68-'69, & '70-'72 Chevelle / '61-'64 Impala	1
	'69-'72 Nova / '69-'72 Truck / '67-'68 Firebird / '64-'67 GTO Classic Update kits	29.95 ea
510215	'64-'66, '67-'68, & '69 Mustang Classic Update kits	29.95 ea

Intelligent Fuses (individual)

	gonie i acco (marriadar)	
510202	5 amp ATP (orange) 2.00 ea	
510203	10 amp ATP (red) 2.00 ea	
510204	15 amp ATP (purple) 2.00 ea	
510205	20 amp ATP (yellow) 2.00 ea	
510206	30 amp ATP (green) 2.00 ea	
510207	20 amp MINI (yellow) 2.00 ea	





"MAXI" Fuse Holder with 60 AMP MAXI Fuse

Protect any circuit with the latest individual in-line fuse from American Autowire. Nylon plastic holder with white opaque cover. Comes complete with 60 amp fuse and has provisions for either a single screw mount or a clip. Large 10-28 screw connector will accept ring terminal or spade terminal. Perfect for adding a power hungry accessory that was not originally planned. 500449 w/60 amp fuse & cover 19.00 ea

MEGA Fuse & MIDI Fuse Assembly Kits

The same MEGA Fuse that we supply in all of our Highway Series Kits. With the choice between 100 amp or 175 amp protection, you can rest assured that you are protecting your automotive accessories with the finest quality fuses anywhere.

500733	MIDI-FUSE	22.00 ea
500689	MEGA-FUSE	19.00 ea
500827	MEGA FUSE - 175A	7.00 ea



Waterproof & Standard Inline

Accepts ATC/ATO fuse. Both waterproof and standard fuse holders have an integral mounting tab. Complete with terminals and 30 amp fuse.

500094 waterproof in-line fuse .. . 9.00 ea 500528 standard in-line fuse...

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Fuse Panels, Blocks, Breakers Gauge Disconnects



Auxiliary Fuse Block

4 fuse, bottom feed, with terminals. Block measures 1-1/8" x 3-1/2" and carries a rating of 30 amp maximum per circuit, 65 amp maximum per entire assembly. Can be used individually or snapped together.



30 amp Screw-Type Circuit Breaker

10-32 stud contacts for positive connection to any power source that needs a powerful security system from over amperage.



Auxiliary Fuse Block

4 fuse, side power feed with terminals, connectors, and fuse cover. Block measures 1-3/4" x 3-1/8" and carries a rating of 30 amp maximum per circuit, 65 amp maximum per entire assembly.

50038815.00 ea



Auxiliary Fuse Block

6 fuse, side feed with terminals, connectors and fuse cover. Block measures 1-3/4" x 3-7/8" and carries a rating of 30 amp per circuit with a maximum of 80 amps for the entire assembly. 500384 6 fuse......22.00 ea



40 amp Circuit Breaker & Cover Assembly

Same great features as our 500406 Circuit Breaker with the additional convenience of 2 mounting tabs and a rubber insulating cover. 500667 10.00 ea



Auxiliary Fuse Block Bus Assemblies

6 fuse or circuit breaker, side feed, with lead wire, terminals, and connectors. Block measures 3-3/8" x 2-1/2" and carries a rating of 30 amp maximum per circuit, 150 amp maximum per entire assembly.

8 fuse or circuit breaker, side feed, with lead wire, terminals, and connectors. Block measures 3-3/8" x 3" and carries a rating of 30 amp maximum per circuit, 150 amp maximum per entire assembly.

10 fuse or circuit breaker, side feed, with lead wire, terminals, and connectors. Block measures 3-3/8" x 3-3/4" and carries a rating of 30 amp maximum per circuit, 150 amp maximum per entire assembly.

6 fuse, with lead wire, side feed ring terminals and cover. Block measures 1-3/8" x 4-7/8" and carries a rating of 30 amp maximum per circuit, 80 amp maximum per entire assembly.



Universal Gauge Disconnect Kit

Enables creation of disconnectable gauge harness for electric speedometer, tachometer, fuel, oil pressure, water temperature, and voltmeter gauges. Light leads for gauge lights, turn indicators, e- brake, and high beam. Terminals for blade or stud mount connections, connector and terminals for a vehicle speed sender (VSS). Complete instructions included, however, because this kit is universal, you must build the connections to your gauges based on your configuration. Wire extensions for dash side harness connections are not included.



Gauge Cluster Wiring Harness for Autometer Gauges

Complete disconnectable gauge cluster harness for electric tachometer, fuel gauge, and voltmeter gauges only. Oil pressure, water temperature, and speedometer gauges are mechanical. Includes wiring and terminals for gauge lighting, turn signals, e-brake, and high beam. Uses ring terminals for fuel and voltmeter gauges requiring stud mount connections. Complete instructions included.



Universal Gauge Terminal Kit

Add blade terminals to any aftermarket gauge set for easy plug-in installation.



Gauge Cluster Wiring Harness

Complete disconnectable gauge cluster harness for electric speedometer, tachometer, fuel, oil pressure, water temperature, and voltmeter gauges. Includes wiring and terminals for gauge lighting, turn signals, e-brake, and high beam. Uses ring terminals for gauges requiring stud mount connections. Separate speedometer wiring for power and ground as well as separate VSS power and ground leads. Complete instructions included. Compatible with Classic Instruments and any other stud mount gauges.



Gauge Cluster Wiring Harness

This is the preferred connection system when building an instrument cluster with separate gauges manufactured by Classic Instruments. Same design as the 500923 except 0.25 inch male blade terminals are supplied to attach to each gauge. The connection harness uses female receptacle terminals and connectors instead of ring terminals that mate to the male terminals attached to the gauges. This makes the connections to the gauges extend straight out from the backside of each gauge making tighter, more organized and manageable wire routing. Complete instructions included. Compatible with Classic Instruments and any other stud mount gauges.

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Modublox are the latest innovation from American Autowire that facilitate maximum flexibility to add the most common

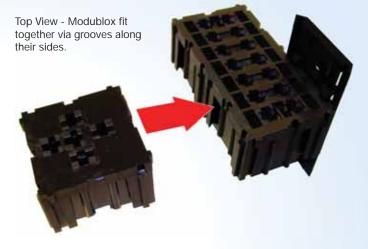
accessories for your vehicle. Using the same technology as used in the Highway 22 and 15, you can custom build your own accessory panel using any combination of our current and future accessory Modublox. Each Modublox module comes with it's own mounting bracket as well as the red locking wedge connector that allows you to attach modules together in any configuration or shape you need to fit that special place in your vehicle.

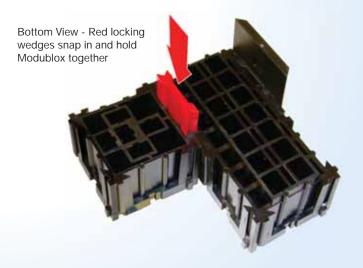


Black mounting bracket and red locking wedge included with every kit

Modublox modules vary in size, but each module retains the common mounting edge and dimensional integrity that allows connection to another module on any side to form a common accessory block. Modublox include the same high heat and abrasion resistant wiring used in all our products as well as full color installation instructions.

Now you don't have to worry about adding an accessory to your system at a later date. Just snap it together and wire it in!







Courtesy Light Module

Allows courtesy lights to remain illuminated for a selected amount of time or until the ignition switch is turned on. At the end of the timed delay, courtesy lights will gradually fade to dark. An adjustment knob allows delay time selection from 0 to 60 seconds of delay. Includes mounting bracket and full detailed color instructions.

Benefits:

- 1. The module accommodates up to 6 1156 type bulbs.
- 2. Can be attached to other Modublox with the supplied locking wedge. A stand-alone mounting bracket is also
- 3. After entering the car and closing the door, the courtesy delay will be active until it times out or the ignition switch is

510197......69.00 ea



You Tube

Video Spotlight

Interested in Modublox? Want to see them in action? Check out American Autowire's YouTube channel for videos showcasing the advantages of Modublox and specifics for each of the kits shown here.

youtube.com/wiringharness

Low/High Beam Headlight Module

Replaces the ordinary dimmer switch. When the headlight switch is on, switch between high and low beam headlights when using a momentary ground switch (not included). When the headlight switch is off, hold a momentary ground switch to flash high beams, aka, "Flash to Pass". Includes mounting bracket and full detailed color instructions. Momentary switch not included.

- 1. Accommodates standard sealed beam and Halogen headlights in 2 and 4 light configurations
- 2. A 30 amp circuit breaker protects the power circuit to the module. The circuit breaker is a safety feature that replaces a commonly used fused circuit for the headlights.
- 3. Takes the load of the headlight switch. The headlight switch is now only providing a "headlights on" signal to the module.
- 4. The high and low beam switching occurs when the headlight switch is in the "on" position.
- 5. The "Flash to Pass" option is active only when the headlight switch is in the "off" position. The high beams stay on for as long as the momentary ground switch is held.

Windshield Wiper Module

Operates a two speed "coast to park" wiper motor with either a single or two-speed wiper switch and a momentary ground switch (not included). When the wiper switch is in the "low speed" or "on" position, easily switch between high and low speed motor circuits. When the wiper switch is off, holding a momentary switch activates the "intermittent swipe" option on the low speed circuit for as long as the momentary ground is held. Includes mounting bracket and full detailed color instructions. Momentary switch not included.

Benefits:

- 1. A two-speed motor can be operated by either a single or twospeed wiper switch.
- 2. If a two-speed switch is being used, the high and low speed positions on the switch will operate the two-speed motor
- 3. High and low speed motor selection is available in the "on" position for a single speed motor switch or the "low speed" position for a two-speed switch.
- 4. The module controls the Park circuit to avoid any motor
- 5. The "intermittent swipe" option is active for as long as the momentary ground switch is held. A quick push of the button guarantees at least one swipe cycle. Longer swipe times are possible by holding the momentary switch. When released, the motor will complete its cycle before stopping.

510187......89.00 ea



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RELAYS & RELAY KITS



Universal Relay Kit

Both standard & waterproof versions of our universal relay kits come complete with extra terminals and complete instructions for any relay application as well as the specific applications discussed

Headlight Switch Relief Relay Kit:

A weak headlight switch or under gauge headlight switch wiring cannot handle the load placed on it by a high current draw halogen or Xenon headlight. Using our relay kit takes the load off the headlight switch while delivering full amperage to the headlights.

· Hot Start Relay Kit:

A relay can solve difficult starting situations for GM engines by supplying full voltage to the starter solenoid. Although this will not cure a defective starter or a bad battery/battery cable combination, it will guarantee full power transfer.

Brake Relay Kit:

This kit is used to remove the strain of high amperage lights or additional trailer lighting that can damage or burn-out standard hydraulic or button type brake light switches.



Use with any fused power source, or get an in-line fuse to protect your investment!

- 1. 10' of Hi-Temp XLPE coated wire included
- 2. Completely installed weather-tight seal
- 3. Easy to install either loose or using provided mounting tab.
- 4. Relay assembly

Both the standard and waterproof relay kits come with instructions for the specific applications listed above as well as a universal connection diagram!

 500093
 Waterproof (40 Amp)
 52.00 ea

 500479
 Universal Relay Kit (40 Amp)
 22.00 ea



Anti-Theft Relay Kit

Using this relay module, you can disable the starter cranking circuit until an initial task associated with an existing switch is performed. A headlight switch, brake switch, or any hidden switch are just a few examples of the possible switches that are used to activate the override relay. Attempts to start the vehicle without performing the initial task can cause a horn or other item to be activated.



Waterproof Relay Kit Replacement

Direct replacement relay (40 amp) for any American Autowire waterproof relay. The waterproof aspect of this relay makes it perfect for usage under the hood, on the frame, or any place where the weather & elements can affect it. Now available in kit form.

500171 Relay only16.00 ea 500448 Relay w/connector & term....21.00 ea

Retained Accessory Power Kit
Now your street rod can have the same power features of some newer vehicles

With this relay (40 amp) pack, you can add the very popular OE option of

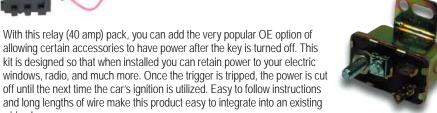
RELAYS & RELAY KITS



10" of Hi-Temp XLPE Coated wire included.

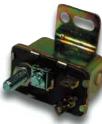
Diode protected

Compact size and simplified design



Horn & Turn Signal Relay

Compact and powerful micro relay replaces the horn and turn signal relay on our Highway Series panels.



Heavy Duty Starter Relay

Original style starter relay used on Mopar engine to enable the usage of the Mopar Neutral Safety switch. Perfect for taking the starter load off your ignition switch.



Headlight Enhancement Relay Kit

For when your headlights are not operating at full brightness. The relays supply direct 12 volts to headlights by letting existing headlight wiring control the headlight relays. Eliminates problems of low voltage and dim headlights caused by under gauge wiring. Also aids in delivering full voltage to high current halogen headlights. The relays (40 amp) can be activated by your existing Lo/Hi beam switch wires from the dimmer switch. The kit comes complete with relays, wiring, and full installation instructions.

Single or dual light systems

wiring harness.

500403 Standard relay (not shown).............65.00 ea 500431 Weather Proof (pictured)......99.00 ea



70 amp Relay Kit

You can use those nostalgic switches with added peace of mind. Use a relay to handle the switching while protecting those sensitive switches that need more than the standard 40 amp current draw. Excellent for use to take the load off low amperage ignition switches. Complete with sample instructions. 50051126.00 ea



ISO 40 amp Relay

Replacement relay. 40 amp handling capacity. Direct replacement in the Builder, Power Plus, and Highway



GM Starter Bypass Override Relay Kit

Keeps the ignition wire live in the crank position for older ignition switches that do not have "mutually bussed" run and crank positions. Installation should take just a few minutes, with no splicing or crimping required! It is unique in design because it allows the use of aftermarket single post gear reduction starters while allowing users to keep their original ignition switches.

500785 30.00 ea



ISO 70 amp Relay

Replacement relay. 70 amp handling capacity. Requires special base and connection terminals. Perfect for those high draw accessories that can tax your car's electrical system and original switches!

500532 Relay only14.00 ea

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FAN RELAYS & SWITCHES

LIGHT, IGNITION, DOOR SWITCHES



High Amp Electric Fan Relay Kit

This fan relay kit can be used either manually or in conjunction with a temperature sending switch, just like our regular 40 amp fan relay kit (500479). Comes with a 60 amp maxi-fuse and holder to protect the power circuit and a 70 amp relay to control your fan. For use with one fan only. A second kit will be required on cars with Z fans. Comes complete with instructions.

510002 59.00 ea



Dual Fan Relay Kit

Relays (40 amp), fuses, temperature sender, relay and jumper fan wiring. 510001 68.00 ea



Electric Fan Temperature Switch

On at 195°F Off at 180°F: 3/8"-18 thread. Switch is mounted in cylinder head or intake manifold and triggers a ground signal to activate a fan relay- not for gauge use!



Hotronics On/Off Temperature Sending Switches

The only real cooling fan switch designed for Street Rod & Performance vehicles. Full grounding system, choice of activating temperature ranges, machined aluminum body, and specifically designed to be used in direct contact with coolant for most accurate reading. Can be used with 500479 (see above) for automatic temperature control of electric fan! (Size: 3/8" x 18 thread)

500493	on 210°/off 195°	60.00 ea
500491	on 195°/off 180°	60.00 ea
500492	on 180°/off 160°	60.00 ea



Electric Engine Fan Controller

This controller unit was designed with the ultimate in flexibility in mind. Includes a 70 amp relay for even the most power demanding fan applications. The unit features fully programmable "fan on" and "fan off" temperature settings and can even be programmed to operate after the vehicle has been turned off for an adjustable amount of time. It will work with most all existing electronic gauge sending units. Operates 1 fan only. A separate 30 amp or 70 amp relay is required to operate dual fans or 2 speed fans.



40 amp Electric Fan Relay Kit

Our fan relay kit can be used either manually or in conjunction with a temperature sending switch. Designed for use with a fused power source. Full instructions for both the switched and manual operation are included with every



Electric Cooling Fan Dual Relay Kit

The Electric Cooling Fan Dual Relay Kit will activate a single electric fan in either one of two (2) unique ways. First, if used in conjunction with a temperature switch, the fan will come on whenever the vehicle reaches operating temperature. And second, whenever the A/C turned on, the fan will immediately begin running. Any terminals or connectors that are needed to complete the job are included in the kit. No longer will the car have to come up to operating temperature before the fan will start running when the A/C is turned on. This kit keeps everything simple and immediately starts cooling the A/C condenser as soon as the A/C switch or clutch is activated which eliminates the possibility of the A/C condenser overheating and possibly overheating the car. 40 amp relays.

500784......54.00 ea



Heater Switch

Push/Pull type switch with OFF-LO-HI positions. Has built-in resistor. Accepts 10-32 threaded knob. 50014425.00 ea

Momentary Start Switch

Push button start switch that accepts ring



500042 Switch only......8.00 ea 500286 Connector & Terminals ...4.00 ea

Glove Box/ **Console Light Assembly**

This assembly comes with socket, bulb, wire and full instructions. Switch mounts in a 5/8" hole. All you need is a 12 volt power source and a good ground!

HEATER-DEFROSTER SWITCH, 3 speed, Rotary type. OFF-HI-MED-LO. Has built-in 3 ohm resistor. Includes black knob. Uses 3/16" diameter shaft with knob set screw. Fits in 5/8" hole.

500935 Heater Defroster Switch 37.00 ea

Wiper Switch

2 speed with 'Park' position. Uses .250" female terminals. Accepts 3/16" shaft knob.

50014618.00 ea

Push/Pull Switch

ON/OFF switch that accepts ring terminals. Comes complete with chrome, fixed, knob. 50032222.00 ea

4-Way Flasher Switch

Controls Emergency Flashers. Ring terminal connections. Accepts 10-32 threaded knob. 50022145.00 ea



Toggle Turn Signal Switch Kit

Complete w/ .25 female terminals, connectors, and instructions. Controls turn signals and brake circuit. 500148 Terminals & Connector 30.00 ea



Protected by internal, 26 Amp auto-resetting circuit breaker

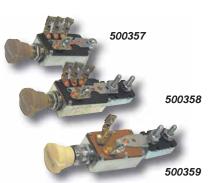


Complete with aluminum knob, shaft and collar 7/16"-28 threaded nut. Requires 5/8" hole.

500332 (Off/Park/Hdlt).....22.00 ea

Same as the 500332 with the correct original connector and terminals.

Connector and terminals only for the 500332 headlight switch.



4 position push-pull, 3/8"-24 threaded mounting stem. Accepts 10-32 threaded knob. High beam is 4th position.

500357 (Off/Park/Hdlt/Hi)28.00 ea

4 position push-pull with 30 amp circuit breaker. 3/8"-24 threaded mounting stem. Accepts 10-32 threaded knob. High beam is 4th position.

3 position push-pull with 30 amp circuit breaker. 7/16"-28 threaded mounting stem. Accepts 10-32 threaded knob.

500359 (Off/Park/Hdlt).....34.00 ea

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LIGHT, IGNITION, DOOR SWITCHES



Billet Aluminum Knobs with Set Screw

Switch knob tapered to 1" long. 500235 3/4" dia. 1/4" shaft 9.00 ea 500236 3/4" dia. 3/16" shaft8.00 ea

Billet Aluminum Knob Threaded

Switch knob. tapered to 1" long. 500237 3/4" dia. 10-24 thread 9.00 ea 500238 3/4" dia. 10-32 thread 9.00 ea



Self Tapped Door Jamb Switch

Our smallest mechanical door jamb switch. Self tapping 3/8"-24. This switch is self grounding and self adjusting. Has single bullet terminal which will accept a power source for either direct or indirect triggering as in the use of a relay system.

Snap-Fit Door Jamb Switch

Easy installation into any position. Power an interior lighting system or trigger a relay for such accessories as a security system. Has two bullet terminals. Requires .80" to .85" mounting hole.



Easy Screw-Mount Door Jamb Switch

Built-in mounting plate can be fastened with either screws or small rivets. Has two ring terminals for secure mounting of wiring. Requires 3/4" diameter



Square Key Ignition Switch

4 position, .25 blade connections. Complete with square keys, connector, and terminals. 7/8" hole.



Ignition Switch

Universal 4 position switch (Ring terminals). Comes complete with keys. 500006 16.00 ea

Headlight Warning Buzzer

500514 Buzzer reminds you that your headlight switch is on after your ignition switch has been turned off. Comes with easy fuse taps for glass or ATO style fuses but works with any electrical system Complete with detailed installation instructions. 50051428.00 ea



Ford Ignition Switch & Parts

Includes ignition switch, retainer, and bezel as well

50092739.00 ea

Pedal Mount Brake Switch

Button type, for use under dash. Has two .250 male blade terminals.

500097 9.00 ea

Switch



with connectors & terminals.

Solid Lever Brake Switch Solid lever type brake switch for internal or external

use. Comes complete with connectors to install into most applications. Complete with connectors &

Adjustable Brake Switch

Adjustable lever type brake switch used to activate brake lights when contacted by brake pedal. Adjustable lever allows the installer to mount this switch without any special brackets. Waterproof seal and stainless steel construction allow for both internal and external usage. Complete with connectors & terminals.

Multi-Purpose Brake/Cruise Switch

Button type for use under dash. Has two blades for brake connection and 2 blades for use with cruise control, transmission lockup power or any device that requires a circuit interrupt when the brake is

Ballast Resistor

For the ignition lead wire to the coil on a point distributor. Used with GM, FORD, and MOPAR point type distributors (1.3-1.4 ohms)



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Serious Contact battery cables

BATTERY CABLE KITS BATTERY ACCESSORIES



American Autowire is proud to bring to you the custom battery cable set! We have produced 4 specific-use kits. The lead die cast top post terminal has a molded end with a steel ring insert which enables you to tighten the connection without the risk of cracking or breaking the terminal, making this a tight connection minimizing corrosion and voltage drop. We produce specific cable kits depending on your unique installation needs, both the underhood and trunk battery mounting versions come in either top post or side post kits. Please note: Boots NOT sold separately.

Battery Trunk Mount Kits

All of the trunk mount kits come with both a positive (red) cable and a negative (black) cable. The positive and negative cable are 18' long while both are made from 1 ga., wire. Each style head has its own protective covers which are also color coded. With each kit you also receive the proper battery ends (lugs) as well as a crimping tool to make your battery cable connections as professional as possible.

500723	Top post149.00 set
	w/neg. secondary 6 ga lead (36" long), cables, lugs, crimping tool
500724	Side post
	w/cables lugs crimping tool

Battery Under Hood Mount Kits

All of the under hood mount kits come with both a positive (red) cable and a negative (black) cable. The positive and negative cable are 6' long and made from 1 ga.. wire. Each style head has its own protective cover which is also color coded. With each kit you also receive the proper battery ends (lugs) and a crimping tool to give your battery cables a professional

	, , , , , , , , , , , , , , , , , , ,
500725	Top post
	w/neg. secondary 6 ga lead (36" long), cables, lugs, crimping too
500726	Side post89.00 set
	w/cables lugs crimping tool





Need Extra Lugs?

Specially designed for the do-it-yourselfer and novice. This is a terminal that has a complete barrel fitting with a hole for soldering. When assembled using our Battery Crimping Star, you can achieve as much as 600lb pull strength. 3/8" hole.

500727	0 ga.(set of 4).	13.00 ea
500728	1 ga.(set of 4).	12.00 ea
500729	2 ga.(set of 4).	13.00 ea
500730	4 ga.(set of 4).	12.00 ea
500731	6 ga. (set of 4)	12.00 ea
500732	8 ga. (set of 4)	12.00 ea



Battery Crimping Star Tool

No matter what the size of your battery cable job. this is the tool that will make quick work of it. By simply selecting the proper size to match your crimp and aligning the star with the battery lug in your vise, you will gain a professionally strong and conductive crimp every time!

Battery Junction Block

Insulated connection point for battery power circuits. 10-32 stud with nut.

03882795 standard. .8.00 ea





Build-A-Battery Cable Kit

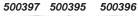
Includes heavy duty 0-2 gauge terminals, molded covers, and plated bolts, stackable with #500393 or #500394 bolt kits.



Stackable Battery Cable Bolt Kit

Long 5/16" bolt allows two battery cables to be mounted to one side terminal battery post. The longer head allows easy attaching point for jumper

500394	5/16" long head	9.00 ea
500393	5/16" standard head	8.00 ea





Battery Cable Bolts

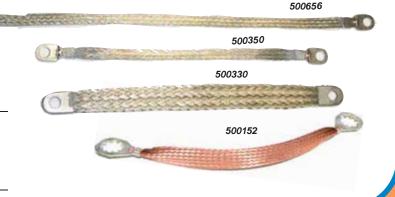
500396	5/16" Std nead	4.00 ea
500395	5/16" long head	5.00 ea
	7/16" std head	

Ground Straps

Light duty, with 3/8" internal locking ring terminal. Perfect for dash panel grounding, radio suppression grounds, valve cover grounds.

Bolt holes are on both ends. Good for chassis and engine ground.

500350 12" med. duty, 3/8" bolt holes. 7.00 ea 500330 12" x-hvy duty, 7/16" bolt holes. 10 00 ea 500656 18" med. duty, 3/8" bolt holes.



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BATTERY ACCESSORIES

BATTERY ACCESSORIES



Remote Master Disconnect Switch

Control your battery disconnect with a small remotely mounted switch. Can be used with remote control modules. SPST Latching solenoid with two 5/16" studs.

Master Disconnect Switch

3/4" x 2 1/4" rectangular mount, with removable key Note: Rated at 150 amp (24V) continuous, 1000 amp surge.



Master Disconnect Switch

Protects against theft and electrical failures. Flexible mounting locations. Switch engineered with 3/4" - 16 thread, fits 3/4" hole. Rated at 175 amp continuous or 1,000 amp intermittent. Includes protective insulated rubber boots.

Master Disconnect Insulating Rubber Boots

This pair of insulating rubber boots protect the battery studs from being grounded.

500735..





4 Pole Cast Battery Disconnect

DPST (dual pole, single throw) disconnect. 2-3/8" battery studs and indexing posts that can be used for battery and alternator/generator field circuitry.



Secure Keyed 2 Pole Battery Disconnect

SPST (single pole, single throw) disconnect, 2-3/8" battery studs, indexing posts with security key feature. Note: 3/4-16 thread, fits 3/4' hole. 6 to 36 volt. 180 amp continuous and 1000 amp surge.



2 Pole Cast Battery Disconnect

SPST (single pole, single throw) disconnect. 2-3/8" battery studs, indexing posts and die cast lever. Note: 3/4-16 thread, fits 3/4' hole. 6 to 36 volt. 180 amp continuous and 1000 amp surge.



Secure Keyed 4 Pole Battery Disconnect

DPST (dual pole, single throw) disconnect. 2-3/8" battery studs and indexing posts that can be used for battery and alternator/generator field circuitry.



Lifeline

The Lifeline enables users of a Master Disconnect Switch to retain a small amount of power for memory circuits common in fuel injection computers, radio presets and clocks. The Lifeline is "self-resetting", eliminating the need to replace a fuse when the user tries to start the vehicle before first switching the Master Disconnect to on. The Lifeline is a memory circuit retainer that will automatically reset after the electrical load is significantly reduced or if the Master Disconnect Switch has been switched to the on position.

Remote Lifeline

This assembly works with 500834 Remote Disconnect ONLY. (See previous page)

This wire will be required when adapting an original points ignition vehicle to

Inline 6 amp, 400 watt diode that eliminates feedback to the starter when the

HEI, while upgrading to a high torque or modern HEI 1 post starter.

EXTERNAL BATTERY JUMP START BLOCK

Provides connection on outside of vehicle when battery is not readily

accessible or when reaching to battery space becomes dangerous or

difficult. Can be utilized for fast jump start such as in racing industry.

Conductor posts are mounted on insulated strip w/ polarity colored



To retain memory across master disconnect switch (Lifeline)

Hi-Torque Starter Bypass Wire

car is turned on and running.

protective caps. 500931



Battery Feed Stud

Two 3/8"-16 threaded brass stud mounts. Requires



Battery Jumper Stud

Positive, with insulated cover. One 3/8"-16 threaded brass stud mount. Solid brass grooved contact post 13/16" dia. by 1-1/8" long. Requires 1-9/32" hole.

50001017.00 ea



Battery Jumper Stud

Negative, with insulated cover. One 3/8"-16 threaded brass stud mount. Solid brass grooved contact post 13/16" dia. by 1-1/8" long. Requires 1-9/32" hole.

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Halogen "Bright Driver" Headlights

This kit features two "Bright Driver" headlight reflector bodies and halogen bulbs made complete by the addition of the correct factory connectors and pigtail assembly for easy connection to most 2-7" bulb headlight systems. What makes this even better is that they are a direct replacement for the common glass sealed beam headlight with no additional mounting hardware necessary. Completed assembly is lighter than the stock glass bulb by

The bulb and connectors are weather tight to prevent lamp leakage and connector corrosion. There is a Gore-Tex vent applied to the top of the headlight's reflector body to allow water vapor to evaporate increasing the life of all components. The reflectors & lenses are produced from polycarbonate which is up to 30 times more impact resistant than its glass

Headlight assembly contains: 2 headlight reflectors, 2 locking rings, 2 9007 halogen bulbs, 2 pigtails with OE connectors, as well as connectors and terminals for easy connection to any existing harness.

500586	Chevrolet Vehicles*
500631	1956-57 Corvette199.00 set
500521	1955-56 Chevrolet Passenger Vehicles 199.00 set
500522	1957 Chevrolet Passenger Vehicles 199.00 set
500562	Universal Kit (with pigtails) 199.00 set
	67-81 Camaro, 1971-75 Chevelle, 1968-75 Nova,
1964-75	Chevrolet Trucks, and 1970-76 Pontiac Firebirds

Replacement (9007) Halogen Bulbs

500582	100w/55w Bright	11.00 ea
	100w/80w Very bright	
500584	65w/55w (Blue-White) Brightest	22.00 ea

Ultra Bright Bulbs

With older cars, the original glass lens tail lights provide barely enough light on the tail or stop lights. These "Ultra Bright Bulbs" produce 50cp on the brake and 14cp on the tail light compared to 32cp and 3cp on standard available replacement bulbs. Due to

the higher intensity of the bulbs and the associated heat they produce, "Ultra Bright Bulbs" do not have the life of a standard bulb and are not recommended for use with plastic lens lamps. However, this is a small price to pay for the increased safety the "Ultra Bright Bulb" affords. "Ultra Bright Bulbs" have a 1 year warranty. (They are made only for 12 volt systems.)

50/14 candlepower, 1157 type bayonet (offset pin)		
500051	4.50 ea	
50/14 candlepower, 1176 type bayonet (straight pin)		
500052	4.00 ea	



Included Disconnect System



Courtesy Light Connection Kit

Uses a standard 631 bulb.

26.00 ea



Courtesy Light Delay Module

This new Courtesy Light Delay Module replaces part# 500777. It allows the courtesy lights to remain illuminated for a user selected amount of time or until the ignition switch is turned on. At the end of the timed delay, the courtesy lights will gradually fade to dark. An adjustment knob allows delay time selection from 0 to 60 seconds of delay. Includes mounting bracket and full detailed color instructions.

0197	69.00 6

Hyper LED 0EM Style Replacement Bulbs

LIGHTING & LED

• Up to 3x Brighter than stock bulbs • Less Power Used • Doesn't Get Hot • More LEDs per bulb!



For the first time ever, a replacement bulb that will last as long as your car (*since the manufacturer will replace selected bulbs for free!) Get the great look and color available from LEDs in your stock tail light sockets with these replacement 1157 and 1156 bodied bulb assemblies. Each bulb works as the original bulb did, but utilizes the newest technology available. Both decorative and utilitarian, LEDs use less energy and have that "instant on" everyone loves. Get your set today!



Use red in the taillights, use the whites for very bright back-ups and interior lighting, use amber for turn lamps and marker bulbs, other colors are for decorative use only!



500567*	red 1157	16.00 ea
500569*	amber 1157	17.00 ea
500571	white 1157	23.00 ea
500572	blue 1157	19.00 ea
500573*	red 1156	18.00 ea
500575*	amber 1156	18.00 ea
500577	white 1156	19.00 ea



LED bulbs with tapered mounts & domed lenses with black bezel.

Bulb & Part # Color **Mounting Hole Price** 5.00 ea 500215 red 500214 green 5/32" 5.00 ea ämber 5.00 ea500401 blue 5.00 ea 500326 1/4" 5.00 ea red 500325 1/4" 5.00 ea green 1/4" 5.00 ea 500324 amber 500402 blue 6.00 ea

500129 (5/16")



Incandescent bulbs with snug, tab lock mounting and chrome bezels.

Color red green blue	Bulb & Mounting Hole 5/16" 5/16" 5/16"	Price 6.00 ea 6.00 ea 6.00 ea
amber	5/16"	6.00 ea
	red green blue	Color Mounting Hole red 5/16" green 5/16" blue 5/16"

LED Flasher Can

With this new low resistance flasher specifically designed for use with LED bulbs, there is no need to add in-line resistance to make your original bimetal flashers operate your LED lights. Operates with both LED's and incandescent bulbs. Fits in almost all factory fuse panels! 510226 . 20.00 ea



Panel measures 5/8" x 1-7/8"

LED Turn Signal & High Beam Indicator Panel

Green LED lights operate the left and right turn signal indicators while the center mounted red rectangular LED operates the high beam indicator. Mounted in a 5/8"H x 1-7/8"W brushed aluminum plate. Snap in installation.

•	
nn 2 <i>l</i> 1	39 NN ea

Flasher Can

Replacement turn signal or hazard flasher 500013



Trunk/Under Hood Light

Light kit comes in either metal or plastic housing complete with bracket, bulb and internal switch. Both must be mounted to good ground.

500143 metal.

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LIGHT SOCKETS

TRANSMISSION ACCESSORIES



Headlight Socket

Replacement for 1935-1939 headlights. .6.00 ea



Metal Tail Lamp Double Contact

Socket is designed to snap fit into a 1-1/8" hole. Socket uses a standard 1157 bulb. Lamp housing must be grounded.

.12.00 ea



Tail Lamp Single Contact Socket

Plastic with a metal grounding retainer. Socket is designed to snap fit into a 1-1/8" hole. Socket uses a standard 1156 bulb. Lamp housing must be

.12.00 ea



Tail Lamp Double Contact Socket

Plastic with a metal grounding retainer. Socket is designed to snap fit into a 1- 1/8" hole. Socket uses a standard 1157 bulb. Lamp housing must be grounded.



Metal Tail Lamp Single Contact Socket

Socket is designed to snap fit into a 1-1/8" hole. Socket uses a standard 1156 bulb. Lamp housing must be grounded.

500157



Universal Double Contact Socket

Socket is designed to snap fit into a 3/4" hole. Socket must be grounded. Uses a standard 1157

500126 .8.00 ea

Universal Double Contact Socket

Socket has a flange that may be used on the front side for a snap in fit or on the back side for a screw in

fit. Includes a rubber boot for a water tight fit. Socket

requires a 3/4" hole. Uses a standard 1157 bulb.



Single Contact Sockets

Plastic socket designed to snap fit into any 5/8" hole. Socket uses a standard 1895 bulb. It is self grounded through the mounting.

500127 (self grounding) 500128 (w/ ground wire) . 8.00 ea



Light Socket Boots



1-3/4" long with one 1/8" wire hole. 500163.



2-1/4" long with two .075" wire holes.

.5.00 ea



1-5/16" long with two .075" wire holes.



700-R4 & 200-4R Lock-Up Switch

American Autowire has the non-computerized lock-up switch kit for the 700-R4 and the 200-4R automatic overdrive transmissions. This wire and switch kit allows the installation of these computer controlled transmissions without all the work involved to install the computer control unit. Must have 3/8" NPT threaded port on transmission.



Neutral Safety Switch

GM TH350, TH400 and 700-R4 automatic transmissions. Contains neutral safety circuit, back-up light circuit and park-neutral circuit for fuel injection. Mounting hardware and installation instructions included.



500951



T56 Skip Shift Module Pigtail Wires

T56 Reverse Lockout Module Pigtail Wires



T56 Vehicle Speed Sensor Pigtail Wires

T56 Backup Light Switch Pigtail Wires



Universal Single Contact Socket

Socket is designed to snap fit into a 3/4" hole. Lamp housing must be grounded. Uses a standard 1156



torque converter lockup. Complete with terminals.

500323.... ..6.00 ea



TH400 Kickdown Connector

Molded connector for the Turbo-Hydro 400 GM transmission kick down which is on the transmission side of the connection.

500176... ... 12.00 ea



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MISCELLANEOUS CONNECTORS

TERMINALS & GROMMETS

Weather-Pak Connectors



All Weather-Pak connectors are made with seals that completely enclose the terminals to keep them safe from any moisture that could corrode or break down the connection over time. (All connectors include terminals/seals.)

500310	Female, 6 way9.00 ea
500311	Male, 6 way
500312	Female, 4 way 7.00 ea
500313	Male, 4 way 7.00 ea
500314	Female, 4 way 7.00 ea
500315	Male, 4 way 7.00 ea
500316	Female, 3 way 6.00 ea
500317	Male, 3 way 6.00 ea
500318	Female, 2 way
500319	Male, 2 way
500320	Female, 1 way 4.00 ea
500321	Male, 1 way4.00 ea



GM Ext. Alternator with 500095 terminals.	
500198 Female, 2 way	
Mate to 500198, with 500096 terminals.	
500199 Male, 2 way4.00 ea	
GM Integral Alternator, w/500095 terminals.	
500201 Female, 2 way 5.00 ea	
Mate to 500201, with 500096 terminals.	
500200 Male, 2 way	
GM Ext. voltage regulator conn., w/500095 termina	ıls
500202 Female, 4 way	
GM HEI ignition, with 500095 terminal.	
500204 Female, 1 way	
GM HEI tachometer, with 500095 terminal.	

Rubberized Clamp Kit

1/2" ID, full circle with a 3/16" mounting hole. Ten

500205 Female, 1 way 4.00 ea



Spark Plug Wire Separator Sets

Designed for 7 or 8 mm plug wires. Note: Set includes (2) 4 wire, (2) 3 wire, and (2) 2 wire separators, 10 stainless set screws. Available in 4 colors.

500333	Black 12.00 set
500334	Red 12.00 set
500335	Yellow
500336	Blue

500212

Electronic Speedometer & Tachometer Connector

6 or 8 way, universal connector & terminals for use with programmable speedometers & tachometers. These are common connector bodies used with many popular programmable gauge sets

(VDO, AUTOMETER, STEWART-WARNER, etc.) available on the market.



GM Column Turn Signal Connector Set

3-7/8" & 4-1/4" Connector set allows the correct terminal and connector body connection to any 1969 or newer GM steering column without the use of exposed terminals or wiring.

500428	turn signal	adapter kit	10.00 set
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Integrated Fuse Box Power Tap Connector Set

Used with the Power Plus and Classic Update series kits* GM ATO fuse boxes to add battery, ignition, and accessory power taps from the face of the fuse panel.

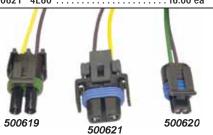
* Not including 510140

500429	 15.00 set
000	

Vehicle Speed Sensor Leads

GM700R/4, 4000 mag pulse

	//	//	
500621	4L60		16.00 ea
500620	4LE60/4LE80		16.00 ea
500619	700R4		16.00 ea





Female 8 way, GM headlight switch, w/terminals.		
5001896.00 ea		
GM column mounted ignition switch connectors with terminals.		
5002578.00 ea		
Female 6 way ignition switch connector with terminals.		
5002876.00 ea		
Female 1 way, temperature sender, with 500095 terminal.		
500288 (not shown)		



500070	Male, 1 way 3.00 ea
500190	Female, 1 way 3.00 ea
500071	Male, 2 way 3.00 ea
500191	Female, 2 way 3.00 ea
500072	Male, 3 way 4.00 ea
500192	Female, 3 way 4.00 ea
500073	Male, 4 way 4.00 ea
500193	Female, 4 way 4.00 ea
500074	Male, 6 way 4.00 ea
500194	Female, 6 way 4.00 ea
500075	Male, 8 way 4.00 ea
500195	Female, 8 way 4.00 ea

terrilliais.
5001964.00 ea
Female 2 way, sealed beam headlight, with 500188
terminals.
500197
Female 2 way, with 500095 terminals.
5002034.00 ea
Female 3 way, 500042 dimmer switch style, with
500095 terminals.
5002864.00 ea

Female 3 way, sealed beam headlight, with 500188

	remaie i way, v DO and Autometer gauge light
	socket connector, with terminal.
	500289
	Female 56 series .250 term. 10 pcs.
	5000954.00 ea
	Male 56 series .250 blade term. 10 pcs.
-	5000964.00 ea
	Female 59 series .320 term. 10 pcs.
	5001884.00 ea
_	Pin type sleeve connector & terminal 2 pcs.
	Commonly used on hydraulic brake switches.
-	5003084.00 ea
	TERMINALS, Rivet, light socket contact 16-18, 10 pcs.
	5007684.00 ea
-	



Grommets

	with a single wire openin (not pictured)	
	with no opening. Opening/4" wire opening.	gs may be drilled
500181	(not pictured)	4.00 ea
7/8" hole,	with a 7/16" wire opening	j.
500182		4.00 ea
1" hole, w	rith two wire opening. Ope	enings may be
drilled ou	t to a larger size.	0 ,
500183		4.00 ea

1-1/4" hol	e, with a 7/32	" wire open	ing.	
500185			6.00	ea
1-1/2" hol	e, with a 15/3	2" wire ope	ning.	
500186			4.00	ea
1-3/4" hol	e, with a 7/16	" wire open	ing.	
500187			8.00	ea
Grommet	fit 3/4" hole, f	or 12 ga		
500180			4.00	ea
000180			4.00	ea

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Bulkheads, Disconnects, & Grounding Grounding Kits & Accessories

Negative battery cable not included in kit.

terior Ground System

Air Conditioning • Door Jambs • Gauges • Headlight Switch • Radio · Steering Column · Third Brake Light · Wipers

Must be purchased separately.



4-Wire Harness Disconnects

Special 4-wire disconnect complete with all terminals, connector bodies, and specific grommet which locks the female connector into the 1 1/4" mounting hole.

500548 4-Wire...... 15.00 set



6-Wire Harness Disconnects

Special 6-wire disconnect complete with all terminals, connector bodies, and specific grommet which locks the female connector into the 1 3/8" mounting hole.

500564 6-Wire 14.00 set



8 and 9-Wire Harness Disconnect

Special 8 or 9 wire disconnect complete with all ferminals, connector bodies, and specific grommet which locks the female connector into the mounting

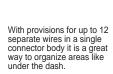
500547	8-Wire	14.00 set
requires	1 1/2" hole	
500566	9-Wire (not shown)	17.00 set
	1 3/4" hole	



22-Port Bulkhead Connector Kit

Seals and terminals allow a weather tight 22-circuit bulkhead connection system. Ideal use as a firewall pass-through between engine and passenger compartment. Requires 2" hole.

500666 Connector kit 36.00 set





Compact Universal Ground Splice System

Using the most up-to-date technology is always the American Autowire way. This ground splice system is the easiest way to assure your dash is grounded in either a metal or fiberglass bodied vehicle. Mounting tab will ground when you mount the connector or you can use a heavy gauge wire at the mounting tab to connect to the best grounding source. Heavy gauge grounding wire



The All Copper Grounding Kit

ront Ground Systen

Cooling Fan • Horn • Left Headlight • Left Front Parking Light

• Right Headlight • Right Front Parking Light ,

Solve your grounding problems by using the American Autowire All Copper Grounding System.

Start mount bol

The Problem - (1) Your steel frame rail is a very poor conductor of ground current. (2) Ground current is 50% of your electrical system. (3) Over a period of years the connection between the frame and your ground wire will corrode or rust therefore interrupting your ground

The Solution - The Copper Grounding Kit eliminates the frame rail from ground current by using three grounding boxes connected by 6 gauge copper cables. The kit includes 20 coils of wire marked every five inches with the required circuit function identification. 6 Terminal lugs and a battery crimping star tool (500665) are included.

	Complete kit	
500715	Single Ground Box Only, no wire or lugs included 20.00 ea	



Battery Cable Lug Kit

Now with these very ingenious cable lugs almost anyone can get professional results that not only will look good, but will be many times more conductive and stronger that what could have been achieved previously. 3/8" hole.

stronger that what could have been achieved previ
500727 Battery Cable Lug Kit, 1/0 gauge terminals (set of 4)
500728 Battery Cable Lug Kit, 1 gauge terminals (set of 4)
500729 Battery Cable Lug Kit, 2 gauge terminals (set of 4) 13.00 set
500730 Battery Cable Lug Kit, 4 gauge terminals (set of 4) 12.00 set
500731 Battery Cable Lug Kit, 6 gauge terminals (set of 4) 12.00 set
500732 Battery Cable Lug Kit, 8 gauge terminals (set of 4) 12.00 set

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ALTERNATOR CONVERSION KITS

LTERNATORS



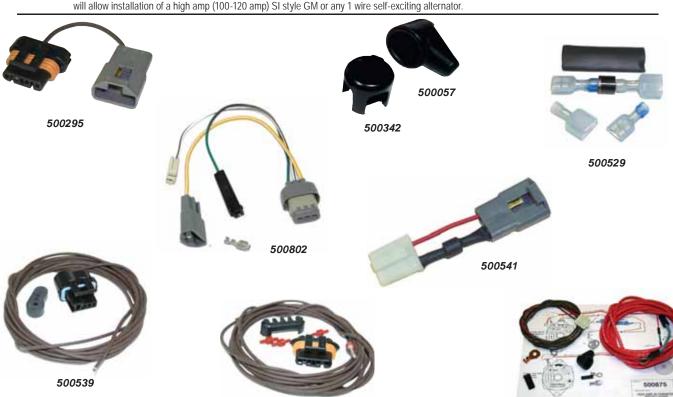




Alternator Conversion Kits

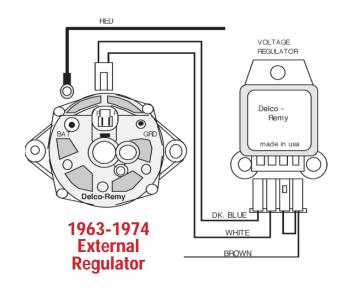
Adapter kits allow easy conversion from your current alternator harness wiring to the connection requirements of a newer alternator

riug-iii iii	Staliation with instructions.
27555	GM External regulator to GM "SI" series internal regulator (This is an easy plug-in conversion that can be used with 1985 and earlier series alternators) 19.00 ea
37787	GM External regulator to GM "CS" series internal regulator
	(This is an easy plug-in conversion that can be used with 1986 and later series alternators) 19.00 ea
37796	GM "SI" series to GM "CS" series
	(Here's a plug-in conversion that can be used on 1986-later alternators) CS130 or CS144 11.00 ea
500295	GM "SI" series internal regulator to GM "CS130D"
500802	GM "SI" series to FORD "3G" int. reg. alternator
500057	Stud boot. GM alt. (Seals over battery stud insulator)
500342	Stud cover. GM alt. (Snaps over battery stud insulator)
500529	Diode kit, in-line 6 amp
500539	CS130 with lead wire
500540	CS130D with lead wire
500541	Diode adapter kit for the SI series Alternator
500875	High Amp Alternator Kit
	Utilizes heavy 8 gauge SXL charging wire protected by a fusible link. Comes complete with all the necessary terminals, connectors, and boots that
	William Installation of a blok arm (100 100 and Clastic CM as and 1 decade a strength and beautiful



Which alternator do you have?

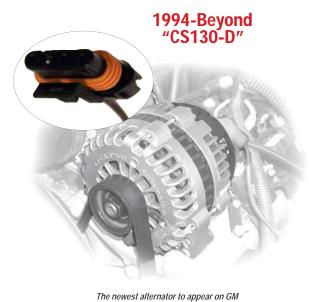
There are 4 GM alternators that are the most common ones installed today; the externally regulated alternator used on most GM vehicles from 1963 to 1974, the "SI" series alternator with internal regulator used on almost all GM vehicles from 1969 to 1985, the CS 130/144 series alternator with internal regulator used on GM vehicles from in 1986 till 1999, and finally the CS 130 D (which has an internal cooling fan), from 1994. Check yours against the pictures so you can order the correct connectors.





1969-1985 **"SI"**





vehicles has a new plug but the most no-ticeable difference is that the fan is now

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500540

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ACCESSORIES



Our unique, solid black, split braid tubing is the ideal finishing touch to protect and organize all your wiring harnesses. Technical features include:

- 1. 25% split edge overlap for bundle size versatility. Allows coverage around inline plugs, connectors, and splices.
- 2. Cut and abrasion resistant.
- -94° F to 257° F operating range. High melting point at 482° F.
 Tight radius bending without splitting open.
 Allows wire removal without disassembly.

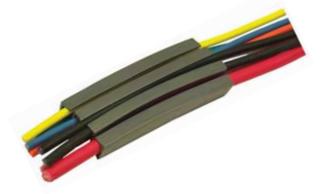
- 6. No need for additional fasteners.
- 7. Cuts with heat gun to seal edges.

510152	1/4 in. dia. by 10 foot length	18.95 ea
510153	1/4 in. dia. by 15 foot length	22.95 ea
	3/8 in. dia. by 10 foot length	
510155	1/2 in. dia. by 10 foot length	21.95 ea
510156	3/4 in. dia. by 10 foot length	23.95 ea
510157	1.0 in dia by 10 foot length	27 95 ea



Individual Coils of Wire

500807	25' coil, 14 ga red, audio - video feed 12.00 ea
500808	25' coil, 14 ga white, power antenna 12.00 ea
500809	25' coil, 12 ga yellow, windows15.00 ea
500810	25' coil, 12 ga red, power locks 15.00 ea
500813	25' coil, 14 ga dark blue, power trunk 12.00 ea
500814	25' coil, 14 ga pink, door solenoid 12.00 ea
500815	25' coil, 12 ga orange, power seats 15.00 ea
500816	25' coil, 18 ga pink, back up feed10.00 ea
500818	25' coil, 18 ga yellow, clock battery 10.00 ea
500819	25' coil, 16 ga tan, radio 10.00 ea
500821	25' coil, 14 ga tan, fuel pump 12.00 ea
500822	25' coil, 18 ga light green, back up 10.00 ea
500823	25' coil, 18 ga tan, electric choke10.00 ea
500829	25' coil, 18 ga black, ground 10.00 ea
500830	25' coil, 14 ga black, ground 12.00 ea
500831	25' coil, 12 ga black, ground 15.00 ea



Under-Carpet Protective Wiring Channel For use in under-carpet wire installation (8 ft section)



Plastic Wire Ties Each bundle has 50 count high quality wire ties. 500172 4" Black.... 500173 8" Black....

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Tools











OEM Multi-Crimp Tool & Double Crimp Tools

With these two OEM Type Tools in your arsenal, you'll be the envy of all the professional installers around you. Using the Multi-Crimp tool, you can crimp any of the OEM F-crimp terminals on wire sizes from 20-14 ga.. This means that you can utilize it to crimp nearly all of the most common, non-seal type terminals. Using the Double Crimp Tool means that you can crimp double F-Type terminals where the wire sizes range from 10 to 18 gauge. In most cases, having these two tools will allow you to finish every crimp without hassle and provide professional grade crimps every time.

500649 All-Purpose Multi-crimp tool . . 94.00 ea





OEM Type Weather-Pak Crimping Tool

This high quality hand tool is specifically designed to exceed the installer's needs for comfort and crimping ease when dealing with the Weather-Pak type of terminal. These special terminals are used in all types of Weather-Pak connector bodies and utilize special rubber seal. 500647 Crimp tool......130.00 ea



OEM Type Master Crimper

The Master Crimper performs both the wire core and insulation crimp in a single action saving you from having to do them separately as you would when using any other crimp tool. 14 to 18 gauge wires.

500650 Master Crimp 169.00 ea





OEM Type Metri-Pack Crimping Tool

This high quality hand tool is specifically designed to exceed the installer's needs for comfort and crimping ease when dealing with the Metri-Pack type of 20-14 gauge terminal. These special terminals are used in Metri-Pack 480/630 series connector bodies and utilize special rubber seals. 500651 Metri-Pack Crimping Tool.....99.00 ea



Video Tutorial

If you are buying, or even if you already own, one of these crimping tools, be sure to check out our video tutorial, "How to Properly Use a Crimp Tool" on our YouTube channel.

President Michael Manning walks you through correctly utilizing the single (500649) and double (500523) crimpers that are highly recommended for the terminals in our wiring kits. He shows you which tool is right for each application, how to use the crimper, and provides examples of both correct and incorrect crimps.

youtube.com/wiringharness



Tool Rental Program



Our rental program is designed for customers who are purchasing any harness that includes a bag of loose terminals (Classic Update, Power Plus, Builder, and Highway Series). We supply these very unique and special crimpers to help you with the installation of your American Autowire wiring harness. Our factory style GM terminals supplied in your kit are designed to be crimped by these tools only.



For more information on this program:

Go to www.americanautowire.com. Under the products tab, click on the "crimping tools" link.

Or call 1-888-929-4738 to speak to a Sales Technician.



Weather Pak Terminal Removal Tool

This tool will be your best friend when dealing with the Weather Pak connector bodies and terminals

Battery & Alternator Voltage Tester

Testing circuits and tracing power can be tricky. One of the "must-have" tools in every tool box is a voltage tester. No matter where you go or what you do, a simple voltage tester can make any troubleshooting job a little easier. Designed as a simple "probe-n-test" device, the tip is very sharp to allow easy insulation piercing. The clip is serrated and comes with it's own insulated boot to make it easy to isolate.

500517 7.00 ea

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A Plug-n-Play Experience:

Wiring harnesses & accessories installed as direct replacements to the original factory wiring -

- no guesswork.

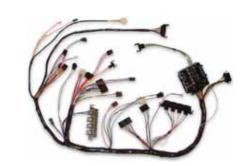
That's what American Autowire offers through the Factory Fit® product line All Factory Fit® reproduction wiring harnesses are made exactly to original General Motors factory standards, using OEM blueprints and GM parts. This type of re-wiring requires the less labor time and electrical knowledge on the part of the installer. Harnesses will appear and install exactly as the original did. You only need to know the specifics of your vehicle to accurately order the correct harnesses that you'll need (for example: year, make, model, engine, transmission, air conditioning, console gauges, etc). No terminating or crimping necessary. You can be sure you will get a perfect fit





Factory automotive Fit®

Factory Fit® encompasses over 9,000 OEM restoration wiring harnesses, battery cables, switches, and spark plug wire sets for GM cars and trucks between 1947 through 1982.



Every Factory Fit® wiring harness is recreated to original GM specifications

Factory Fit® also includes OEM harnesses that carry standard modifications. Some common modifications are: internal regulator, one-wire alternators, after market gauge conversions, HEI, etc. These harness options allow owners to maintain an original appearance while modifying the harness for their specific needs. Factory Fit® harnesses are what you want if you are looking for show quality original harnesses



Factory Fit® manufactures the older "bolt in head" designs, 60's spring ring style, and 70's side terminal molded design.

American Autowire offers a free online OEM wiring quote tool at http://shop. americanautowire.com. Find all the restoration parts and prices available to your specific year/make/model vehicle! Factory Fit® catalogs can also be downloaded for each GM model at http://www.americanautowire.com.

American Autowire also offers complete modified restoration kits for specific year/make/model ehicles in the Classic Update Series



We Make Wiring THAT Easy!

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INDEXED LIST BY PART NUMBER

ITEMS IN GREEN HIGHLIGHT ARE NEW PRODUCTS. NOT RESPONSIBLE FOR TYPOGRAPHICAL ERRORS IN PRICING

PART #	PRICE	PAGE	PART #	PRICE	PAGE	PART#	PRICE	PAGE	PART#	PRICE	PAGE	PART#	PRICE	PAGE	PART#	PRICE	PAC
00387115	\$69.00	43,45,48	36301	\$25.00	43	500157	\$8.00	68	500381	\$38.00	52	500649	\$94.00	78	500997		65
00387126	\$65.00	48	36302	\$25.00	43	500162	\$6.00	68	500382	\$38.00	52	500650	\$169.00	78	500999		22
00898197	\$50.00	44,45,47	36303	\$25.00	45	500163	\$5.00	68	500383	\$35.00	52	500651	\$99.00	78	510001		58
00898197US	\$65.00	44,45,47	36304	\$25.00	45	500164	\$9.00	68	500384	\$22.00	52	500656	\$8.00	63	510002		58
00910821	\$35.00	44.45.47	36305	\$25.00	45	500165	\$8.00	68	500388	\$15.00	52	500661	\$569.00	16	510004		12
00911051	\$39.00	43,45	36306	\$25.00	45	500171	\$16.00	56	500392	\$9.00	52	500665	\$12.00	63	510006	\$399.00	9
01893591	\$34.00	48	36307	\$25.00	45	500172	\$5.00	77	500393	\$8.00	63	500666	\$36.00	72	510008	\$299.00	11
01893596	\$34.00	48	36308	\$25.00	45	500173	\$6.00	77	500394	\$9.00	63	500667	\$10.00	52	510034	\$569.00	18
01894852	\$34.00	48	36309	\$25.00	45	500176	\$12.00	69	500395	\$5.00	63	500670	\$35.00	46	510055	\$699.00	34
01990109	\$15.00	42,43,45,	36310	\$25.00	45	500179	\$4.00	71	500396	\$4.00	63	500672	\$19.00	46	510063	\$599.00	23
01770107	Ψ13.00	49	36311	\$25.00	45	500180	\$4.00	71	500397	\$5.00	63	500674	\$19.00	42	510074	\$49.00	44
01990110	\$15.00	42,43,45, 49	36312		45	500181	\$4.00	71	500401	\$5.00	67	500675	\$34.00	46	510082		44
01993307	\$59.00	43,45	36313	\$25.00	45	500182	\$4.00	71	500402	\$6.00	67	500681	\$20.00	46	510088		44
01993309	\$59.00	48	36314	\$25.00	46	500183	\$4.00	71	500403	\$65.00	57	500686	\$579.00	17	510089		32
01993310	\$59.00	48	36315		46	500185	\$6.00	71	500406	\$6.00	52	500689	\$19.00	51	510105		21
01993320	\$55.00	48	36316	\$25.00	46	500186	\$4.00	71	500412	\$79.50	69	500695	\$449.00	3	510120		43
01993372	\$29.00	49	36320	\$25.00	44	500187	\$8.00	71	500423	\$539.00	27	500703	\$349.00	4	510121	\$119.95	42
01993395	\$29.00	42.43	36321	\$25.00	44	500188	\$4.00	71	500428	\$10.00	70	500710	\$29.00	64	510122		45
01993413	\$59.00	42	36322 36323	\$25.00 \$25.00	44	500189	\$6.00	59,70	500429	\$15.00	13,70	500711 500712	\$4.00	64	510125	\$659.00	33
01993420	\$59.00	49	36358	\$25.00	48	500190	\$3.00	71	500431	\$99.00	57	500712	\$26.00 \$27.00	64	510127 510140		48 24
01993432	\$29.00	48				500191	\$3.00	71	500434 500437	\$539.00 \$16.00	28 46	500715	\$27.00	73	510140		53
01993442	\$29.00	43	36385	\$34.00	47	500192	\$4.00	71	500437	\$30.00	46	500715	\$15.00	77	510150		76
01993443	\$29.00	43	36386		47	500193 500194	\$4.00 \$4.00	71	500444	\$21.00	56	500717	\$145.00	73	510153		76
01993464	\$29.00	42,43,45	36387	\$32.00		500194	\$4.00	71 71	500449	\$19.00	51	500717	\$32.00	64	510154		76
01993465	\$29.00	43	36388	\$40.00	48	500195	\$4.00	71	500455	\$6.00	53	500720	\$149.00	62	510155		76
01993490	\$34.00	43	37787	\$19.00	74	500190	\$4.00	71	500455	\$25.00	60	500724	\$129.00	62	510156		76
01993541	\$29.00	44,45,49	37788	\$21.00		500197	\$4.00	70	500450	\$539.00	29	500725	\$89.00	62	510157		76
01993543	\$29.00	44	37789 37795	\$21.00 \$21.00	46 47	500198	\$4.00	70	500479	\$22.00	13,56,58	500726	\$89.00	62	510158	\$569.00	20
01993584	\$34.00	45	37796	\$21.00	6,13,74	500200	\$5.00	70	500481	\$539.00	30	500727	\$13.00	63,73	510165		58
01993624	\$59.00	43,44,48	37797	\$11.00	46	500201	\$5.00	70	500485	\$60.00	47	500728	\$12.00	63,73	510166	\$49.00	22
01993632	\$34.00	43			42,43,44,	500202	\$4.00	70	500491	\$60.00	58	500729	\$13.00	63,73	510174	\$689.00	38
01993633	\$29.00		38131	\$159.00	45,48,49	500203	\$4.00	71	500492	\$60.00	58				510175	\$45.00	48
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01993659	\$34.00	45,49	38251	\$21.00	47	500205	\$4.00	70	500505	\$79.00	13,53	500731	\$12.00	63,73	510187	\$89.00	55
01993661 01993662	\$59.00 \$59.00	43,44,45	39504	\$34.00	43,44,45	500212	\$5.00	6,13,70	500511	\$26.00	57	500732	\$12.00	63,73	510188		36
01993678	\$29.00	43	500003	\$25.00	64	500213	\$5.00	67	500514	\$28.00	60	500733	\$22.00	51	510196	\$89.00	55
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01993680	\$29.00	43,45	500006	\$16.00	60	500215	\$5.00	67	500521	\$199.00	66	500708	\$150.00	71 42	510199	\$40.00	49
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01994131	\$34.00	43	500008	\$9.00	57	500222	\$7.00	57	500523	\$96.00	78	5007784	\$54.00	58	510202	\$2.00	51
01994180	\$34.00	43,45	500009	\$13.00	65	500235	\$9.00	60	500528 500529	\$5.00 \$12.00	51 13,74	500785	\$30.00	57	510203	\$2.00	51
01994235	\$80.00	43	500010	\$17.00	65	500236	\$8.00	60	500529	\$14.00	57	500801	\$12.00	60	510205		51
01997929	\$59.00	44,45	500011		65	500237	\$9.00	60	500532	\$14.00	74	500802	\$22.00	74	510205	\$2.00	51
01997938	\$29.00	42,43,45	500013	\$4.00	67	500238 500239	\$9.00 \$24.00	60 56	500540	\$18.00	74	500807	\$12.00	77	510207		51
01997938US	\$44.00	42,43,45	500042	\$8.00 \$4.50	59	500239	\$24.00	60	500540	\$15.00	74	500808	\$12.00	77	510208	\$13.95	51
01997961	\$38.00	48	500051 500052	\$4.00	66 66	500240	\$39.00	67	500543	\$94.00	57	500809	\$15.00	77	510209	\$24.95	51
01997965	\$35.00	48	500057	\$5.00	6,13,74	500241	\$8.00	70	500544	\$18.00	6,13,72	500810	\$15.00	77	510210	\$18.95	51
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03765110	\$19.00	44,45,47	500071	\$3.00	71	500287	\$6.00	70	500546	\$12.00	46	500814	\$12.00	77	510212	\$22.95	51
03882795	\$8.00	63	500071	\$4.00	71	500288	\$4.00	70	500547	\$14.00	6,13,46,	500815	\$15.00	77	510213	\$29.95	51
03906118	\$49.00	42,43,44, 49	500073	\$4.00	71	500289	\$3.00	71	300347	\$14.00	47,72	500816	\$10.00	77	510214	\$29.95	51
		42,43,45,	500074	\$4.00	71	500295	\$18.00	6,13,74	500548	\$15.00	6,13,46,	500818	\$10.00	77	510215	\$29.95	51
03943657	\$29.00	49	500075	\$4.00	71	500308	\$4.00	71	E00E40	\$40.00	47,72	500819	\$10.00	77	510226	\$20.00	67
03983965	\$39.00	49	500081	\$26.00	6,13,66	500310	\$9.00	70	500549 500560	\$49.00 \$539.00		500821 500822	\$12.00 \$10.00		510231	\$69.00	
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03070077	ψ34.00	48,49	500096		71	500315	\$7.00	70	500565	\$8.00	47	500831	\$15.00				
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U/0UU48Z		48,49	500098	\$14.00		500317	\$6.00	70			72	500836	\$100.00	53			
08901486			500099	\$11.00		500318	\$5.00	70	500567	\$16.00	67	500837	\$27.00				
08901487	\$104.00		500100 500101		6,13,60 6,13,60	500319 500320	\$5.00 \$4.00	70 70	500569	\$17.00	67	500839	\$124.00				
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18995	\$12.00		500102	\$89.00		500321	\$22.00	59	500572	\$19.00	67	500878	\$569.00				
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34635	\$12.00		500124		68	500324	\$5.00	67	500575	\$18.00		500886	\$569.00	37			
35900	\$12.00		500126		68	500325	\$5.00	67	500577	\$19.00		E00000	\$0.00	13,42,43,			
36050	\$12.00		500127		68	500326	\$5.00	67	500583	\$11.00		500909	\$9.00	44,45,48, 49			
36278 36279	\$25.00 \$25.00		500128		68	500330	\$10.00	63	500584	\$22.00	66	500918	\$115.00	6			
36280	\$25.00		500129	\$6.00	67	500332	\$22.00	59	500585	\$6.00	6,13,70	500923	\$115.00				
36281	\$25.00		500130		67	500333	\$12.00	70	500586	\$199.00	66	500925	\$69.00	42,49			
36282	\$25.00		500131		67	500334		70	500589	\$16.95		500927	\$39.00	60			
36283	\$25.00		500132		67	500335		70	500592	\$325.00		500927	\$12.00	64			
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36294	\$25.00		500144	\$25.00		500337		63	500594	\$325.00	42,45	500935	\$37.00	59			
36295	\$25.00		500145	\$12.00		500341	\$25.00	59	500619	\$16.00	70	500944	\$795.00	5			
36296	\$25.00		500146	\$18.00		500342	\$6.00	6,13,74	500620	\$16.00		500949	\$12.00	69			
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36298	\$25.00	43	500148 500151	\$30.00 \$10.00		500357	\$28.00 \$34.00	59	500631	\$199.00		500951	\$9.00	69			
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36300	\$25.00	43	500152		63	500359	\$34.00	59	500647 500648	\$130.00 \$10.00		500981	\$569.00	19			
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