

Greg Wyatt Auto Sales

Delivery Available 706-857-3916 706-506-5745 cell gwyatt@vintagecorvettes.com





1967 Corvette. Silver Pearl, Blue leather int., Blue soft top, all correct born-with 327-300 HP, auto, PS, PB, posi rear, complete frame off restoration to super show condi-



1966 Corvette Cpe., Sunfire Yellow, Black soft top & int., all correct matching # 327/300 HP, 4 sp, posi rear, PS, PB, owner history, 4-time Top Flight.



1970 Corvette Cpe, LT-1, Bridgehampton Blue, Blue vinyl interior, correct matching 350-370 HP, 4 sp, PB, PW, Bloomington Silver, showing 19k miles.



1961 Corvette Survivor! Ermine White, Red interior, White soft top, all correct born-with 283-245 HP, 3 sp. both tops, 38K 2-owner mi, runs & drives as new!



1960 Corvette Duntov, Tuxedo Black, Red interior, Black soft top, correct born-with 283/270 HP, 4 sp, complete frame off resto to NCRS condition.



1967 Corvette Duntov Coupe, 427/390 horsepower, automatic, factory a/c, PS, PB, PW, Marina Blue, White interior. Red stripe tires.



1957 Corvette, Onyx Black, Red interior, 283-270 HP, 4 sp, rare heater & radio delete, soft top delete, complete frame off restored car, owner's manual, runs/drives



1960 Corvette, Tuxedo Black, Turquoise interior, 283-245 HP, 4 sp, complete frame off restored car, resto photos, runs & drives great! Show or drive.

www.vintagecorvettes.com



And that ye study to be quiet, and to do your own business, and to work with your own bands, as we commanded you: That ye may walk bonestly toward them that are without, and that we may have lack of nothing. I Thess. 4:11, 12

COMMERCIAL ADS

We have the best rates in the USA! (Our customers say...)

You pay only one price to get:

- 1. An ad in our printed magazine
- 2. An ad in our online magazine (www.southernwheels.com)
- 3. A listing in our Vendor Directory with a link back to your web site.
- 4. A FREE subscription for as long as you advertise!

Call or email for a Rate Card and an ad size that's right for you.

Phone 706-375-7711 or Email sowheels@aol.com

HOW TO CONTACT

SOUTHERN WHEELS MAGAZINE 300 LEE AVENUE

CHICKAMAUGA, GA 30707

E-mail: sowheels@aol.com Web: www.southernwheels.com CALL: 706-375-7711 M-F 9-5 est

SOUTHERN WHEELS reserves the right to edit copy to fit space. Due care is given each ad for accuracy, but no warranty is implied or given by Publisher. Our advertisers and SOUTHERN WHEELS are not responsible for typographical errors or misprints. No endorsement is expressed or implied by SOUTHERN WHEELS in publishing advertisements for any product or service. Responsibility for performance of any product or service rests solely upon the advertiser of same. Opinions and products featured in articles and press releases are not necessarily endorsed by Southern Wheels Magazine. Readers are encouraged to use their own discretion.

- ANSWERS TO CAR QUIZ: 1. True 2. False (Chevrolet) 3. True 4. True 5. False (one on the front fenders & 2 on the doors) 6. False 7. True 8. False (on the hood above the grill.) 9. True 10. True
- ANSWERS TO MATCH GAME: 1-B, 2-A, 3-D, 4-C, 5-G, 6-F, 7-E, 8-J, 9-H, 10-I
- ANSWER TO "POP's GARAGE: Faulty control valve assembly.

As of January 1, 2024, Southern Wheels Magazine subscription price will now be \$45.00 per year, mailed 1st Class only. We have kept our subscription price to a minimum for 40 years, but the cost of mailing has steadily gone up and is now at a point where we must raise the price to at least break even, so we can continue to publish our printed magazine. We encourage our loyal subscribers to visit our web page

www.southernwheels.com, to find the current month's publication, identical to the printed version, and it's FREE. Subscription blanks from previous Southern Wheels Magazines will not be honored.

NAME	Carriage () to a Tomographic and plate to 4.0. (population of copyris
ADDRESS	
CITY, STATE, ZIP	
Credit Card #	
Exp. Date	_ Signature:
VISA PoyPar	

APRIL 2024





2 SOUTHERN WHEELS APRIL 2024



1938 Packard 6 It Found Me "Ignition Switch Rebuild" by Ron Carpenter

Packard used either Autolite or Delco Remy for the electrical systems in their cars. In the 1935 up cars (which I am the most familiar with), it looks like the 6 cylinder cars had Delco Remy mainly. If they put an Autolite generator in a car then all the electrical systems were Autolite or the same goes for the Delco Remy systems. That includes the ignition switch and the coil. My 1938 6 coupe has Delco Remy electrical parts in it. I need to replace the wire from the ignition switch to the coil. The wire is in the armor casing and will short out when the insulation fails after 80 years. You have to take the ignition switch apart and solder in a new wire. I have always only had to replace the wire in the Autolite systems so now to change the wire in the Delco Remy system I have to figure out how to disassemble the switch and then how to put it back together. It is very different and I have started to look at the switch trying to figure out what I am going to do.

Number 1

I have the Delco Remy ignition switch laid out and I am ready to disassemble it. The key is still in the lock. I have figured out that the best way to get it apart is to bend the metal on the front of the switch. I have drilled out the old punch marks in the case so I can

finish taking the switch apart.



Number 2

The switch is held together with bend over tabs at the front where the key is. Be sure to mark the front of the

switch and the body so you can put it back together again in the right location. The insides of the switch are held in place by punch marks on the body of the switch. I have drilled 1/8 inch hole to remove the punch marks. There is one additional punch mark that is a "stop" for the switch (stop., like when the key is inserted and it "stops" in the right position) and if you don't do anything to replace the "stop" the key will just go around in circles.



Number 3

This is a close up of the wire and how it is held to the switch body. I will be drilling out the wire on the terminal and soldering in a new wire. The two screw terminals will be replaced with brass studs so that it is easier to add wires to the ignition switch, such as electric wipers, electric fuel pump and others as they are needed.

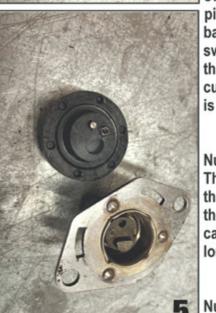
Number 4

I have pulled the switch body out of the metal can that holds it and you can see the wire that I have replaced in the switch. I will remove the screws before I install the switch in the body of the housing.



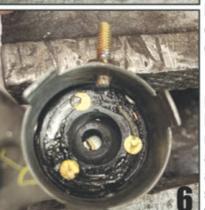
Number 5

This is a picture of the insides of the switch, which is black phenolic. The picture shows the "D" that is on the back of the key cylinder that fits into the switch body. This portion rotates on the internal brass contacts to pass the current to the accessories when the key is in the switch and rotated.



Number 6

They use a little bit of grease on the terminal contacts, reminds me of the dielectric silicone grease I use in the shop. I have also figured out the "stop" for the switch. I soldered a brass screw and a nut on the case. I made the screw long enough to stop the switch and not too long to restrict the turning of the switch in side the body of the switch.

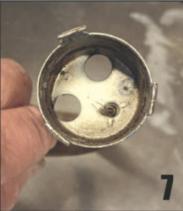


APRIL 2024

Number 7

Once you pull the wire all the way out this is what the case looks like.

I have all the parts of the switch taken out and you can see the holes in the case where I drilled the punch marks out.



Number 8

I have it back together now and replaced screws with brass studs. I am always adding wires to ignition switch and it gets harder to put them on the screws. When you add accessories like the electric fuel pump it sure makes it a



4 SOUTHERN WHEELS APRIL 2024





lot easier to do. I will cut the bass screw off once I finish up. Not necessarily pretty but does the job.

Number 9

This what I now have finished. The yellow wire is long as it will go all the way to the coil which is mounted below the horn assembly on the motor. I use a threaded connector (coupler) that I get from the hardware store and I screw two allen screws in it and I can then connect two pieces of armored cables together. I am showing the original 1938 Delco Remy coil that I am going to replace with a 6 volt VW coil.



Number 10

This is another picture and it is better at showing how the back of the coil is mated to the end of the coil. These are the original Delco Remy cable (I cut) and the coil and end of the armored cable. The key and the connector are installed and ready. I have cut off the excess end of the stud for the "ignition switch stop".

Number 11

I really prefer to use the Autolite cable end as I have made the adapter previously and like it better. Basically I have done it before and know

what I am going to do.
These are all the parts.
I use a piece of muffler
tail pipe that I add a
couple bend over tabs to
hold it to the end of the

armored cable. I run the wire along the bottom of the coil, out of sight, so it looks like original. The original wire comes out the back of the coil at a terminal and it is internal to the coil. It really was an early anti theft device. When it is altogether it looks stock but has a new coil that I trust more than the original coil.

The coil is mounted on the engine under the horn assembly so now seems like a good time to rewire the horns since the wires are old and frayed. I will take them apart and replace the old wires and then both the horns and the coil will be finished at the same time.



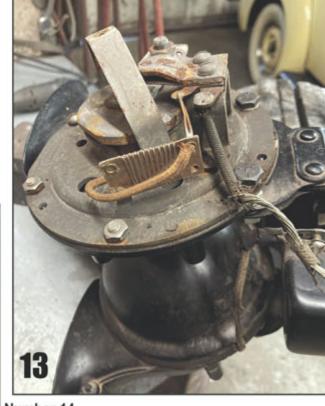


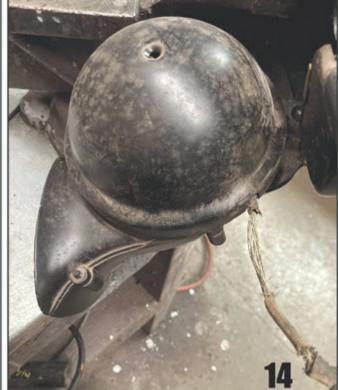
Number 12

This is the set of horns that I am using on the car. They have already been cleaned and painted but the wires have not been changed. The horn relay is mounted to the horn bracket and is visible here.

Number 13

I am starting with the top horn as you have to take it off before you can get to the second horn. I have taken the cover off and you can see the frayed wires on the horn that is what I am going to fix.





Number 14
This is the bottom horn and the top horn has been taken off and is out of the way. I have removed the screw that holds the cover on.

Number 15

I have exposed the second frayed wire and you can see the horn relay is still attached to the metal bracket that holds both horns.

Number 16

I have replaced the wires now and attached the top horn to the horn bracket.



Number 17

I have mounted the horns to the block and I have also mounted the coil to the block. I have the wires attached to the horn relay. The coil is mounted to the block and the armored cable casing is attached to the coil and the wire is going to the distributor.





Number 18

My horns sounded fine so I did not have to adjust them but if I had to do that, the Packard Service Manual has directions on how that is done. I have included a page out of the manual.

18

Air Leaks—If projector assembly has been removed, always use a new gasket when reassembling as even a slight air leak in the air column reduces volume and tone quality of the horn. If the two halves of projector have been separated, always apply some form of sealer on the edges of the spirals to prevent air leaking from one convolution to another.

Major Adjustment-Before making this adjustment, carefully check the air gap "G" between field "A" and armature "B" in Fig. 45 of both horns as follows:

Gap "G" on low horn (one with longer air column Fig. 46) should be .032 inch to .035

Gap "G" on high pitched horn (one with shorter air column, Fig. 46) should be .026 inch to .030 inch.

To adjust air gap, loosen lock nut "E" and turn armature "B" in a clockwise direction to decrease, and opposite direction to increase the air gap. Air gap should be uniform all around. Lack of parallelism can be corrected with a hammer and punch by tapping the armature down on the open side. After air gap has been properly adjusted, readjust for maximum volume and best tone at nut "H" as outlined in "Minor Adjustment."

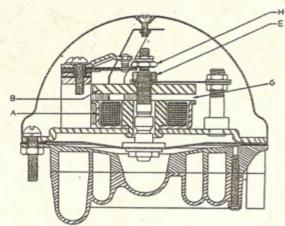


Fig. 45-Sparton Model 1-E-30 Electric Air Horn Adjustment Points Are at "H" and "E".

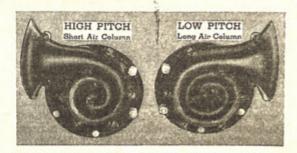


Fig. 46-Bottom View of Matched Sparton Horns. Refer to Section No. 37 for Adjustment Instructions.

37. Horns

Sparton Model 1-E-30 horns are of the electric (vibrator) air type. Units are in pairs constructed to produce two sound frequencies of the proper interval which blend into a single harmonious tone when the horns are sounded together. Frequency is governed by the form and thickness of diaphragm, air gap setting and length of air column. The high pitched horn has a diaphragm .0195 inch thick, and a short air column, the low pitched horn has a .015 inch diaphragm and is used in a unit having a long air column.

Minor Adjustment—Turn the adjusting nut "H", Fig. 45, up or down slightly while wire from other horn is disconnected at the relay. After adjusting the first horn, disconnect it at relay then reconnect and adjust the second horn. The engine should be running at maximum charging rate when making these adjustments.



Body by Fisher

of Complete Motoring Satisfaction

CARRY in your mind's eye this portrait of the stunning new Buick beauty. But also call up in memory all you have heard of the supreme satisfaction which comes to the Buick owner. He is the envied among motorists. His car is known everywhere for rugged dependability, for blithely doing the things which other owners hesitate to ask of their cars.

Then know that in all Buick history there has been no Buick to equal these new ones. Incredible as it may seem, it is a fact that they elevate depend-

ability to a far higher level. Through the most alert and modern of engineering, they are greatly advanced in safety, and comfort, and convenience. The owner smoothly rides with the gliding ride as only Buick gives it. In fact, in every phase of his motoring he enjoys the utmost of satisfaction.

This new kind of motoring in Buick is attuned to modern desires, modern needs and modern conditions. It is the kind you want in your new car. It is to be had in full and generous measure only in the new Buick Eight.

BUICK for 1934

WHEN · BETTER · AUTOMOBILES ·

ARE . BUILT . BUICK . WILL . BUILD . THEM

10 **SOUTHERN WHEELS**

APRIL 2024

POP'S GARAGE



Over at Pop's the guys were getting ready for the next project car and the conversation was on Oldsmobiles of the '40's. In '42, Olds, like Packard with its Clipper, had just introduced their newly-designed car. The new '42 Olds featured a new body and pontoon fenders flowing back into the front doors. They also had a new grill of two-tiered design. The top tier had small, thinly-spaced horizontal bars and the bottom tier had large, more widely-spaced horizontal bars with a center bar uniting them and O-L-D-S-M-O-B-I-L-E in block letters.

"It was too busy for me," Pop said. "I liked the '46's 'frown grill better."

"Olds' marketing phrase for '42 was 'The New Oldsmobile B-44," Dave said.

"Why B-44?" Jim asked.

"Good question! Some thought it was for 44 years in business, but that didn't add up. Ransom E. Olds built his first gasoline-powered car in 1896. The company was formed and incorporated in 1897, and the Oldsmobile name was registered in 1900, so none of those dates to 1942 add up to 44 years. It would have had to have been 1898 to make 44 years. The B-44 promotion probably had to do with World War II. It sounded tough, like a tank or an aircraft. Olds did a lot for the war effort, building artillery ammunition, aircraft machine guns and aircraft engine parts."

"When did they discontinue automobile production to produce war materials full-time?" Jim asked. "Only 'Black-out' Specials (chrome bumpers with painted trim) were built from January 1, 1942 until February of '42 when auto production stopped altogether. Building tanks, planes, ships, etc., was the most important thing, and that required most all raw materials. Everybody and everything contributed to winning the war. Gas rationing, food rationing, scrap drives-we all worked together during WWII," Pop told them.

"Even though no production cars were built from February '42 until late '45, new, tougher bearings and engine parts were being developed. When the new, postwar '46 Oldsmobiles came out, they had improved connecting rods and rod bearings, larger brake linings and tougher clutch assemblies. The '46's had new, simpler grills of four-bar, horizontal design, turned down at each end to form that 'frown' Pop was talking about," Dave said. "They came in four model designations: The Special 6, Model 66; Dynamic 6, Model 76; Dynamic 8, the 78; and the Custom Cruiser 8, the 98. The '46's also continued the popular, optional Hydramatic (automatic) transmissions and for handicapped returning servicemen and women, they offered special hand-operated remote controls."

"The '46 Olds' were a good buy in postwar cars," Pop said, "and we've got one coming in today." Just then, they could hear a car coming off of a rollback at the top of the alley. Soon they saw Ron's Dynamic 8 2-door Club Sedan (fastback) Model 78 Hydramatic coming down the alley. Dave waved him into Bay 3. It was a sleek black fastback with black walls, brown mohair interior and the new-for-'46 red Lucite plastic hood ornament. As Ron got out he told Pop why he had to come over on the rollback.

"It's a Hydramatic, and it won't shift out of low range! It just stays in the same gear," Ron told him.

"Have you checked the linkage adjustment?" Pop asked.

"Yes, it hasn't changed since the Hydramatic shifted well. It's correct."

"How about the governor?" "It checked out okay.

"That leaves one other of the three most common causes for a no-shift stays-in-the-same-gear problem.





APRIL 2024

TN: Pigeon Forge, April 18-20, Spring Rod Run & Cruisin' the Strip, at the LeConte Center. A Cooper Corvettes event presented by Atomic Speed Shop. Huge swap meet, hundreds of show cars, and car corral, top 25 awards, Ultimate 7 awards, Much, much more! Free spectator parking at show.

IA: Monticello, May 5, 40th Annual Spring Auto Parts Swap Meet & Cars for sale Cor-

rodrun-pigeonforge.com.

INFO: 865-687-3976.

Register at

ral at the Fairgrounds parking lot, 700 N Maple St, 7:30 AM -1:00 PM. Open to High Performance, Custom, Stock & Antique vehicles. Swap spaces for CA: French Camp, May 18, Parts, Cars, Trucks, Motorcycles, Related items & services. Corral spaces limited to Cars. Trucks & Motorcycles in running condition.

INFO: 319-465-5119

GA: Marietta, May 4, 43rd Annual Buick-Oldsmobile-Pontiac-Cadillac Car Show 570 Piedmont Rd, 8 AM to 2PM. Advance registration is \$30 per vehicle, swap meet spot or car corral spot. After 4/19 and day of show registrations are \$35.

Spectator admission is free, car owners \$30.

INFO: 678-793-6339.

Paulsen's Truck'n Mania at Paulsen Ranch, 1504 W Bowman Rd. Open to all years, makes and models trucks, vans, El Caminos & Rancheros, and SUV's. Early entry is \$35; Day of event \$45. General admission is \$10, 10 and under free, seniors and military \$5.00. 66 awards and truck club participation trophy. All to benefit Bikes for Kids. INFO: 209-983-0271. www.petepaulsen.com

PRESS RELEASE





SLIDEBAR SHOWN IN 1967-'73 MUSTANG

SLIDEBAR

The 1967-1972 Chevy Truck Slide Bar radio features a classic analog face that disappears to show a modern, digital radio offering the ultimate in classic style and modern features. It functions just like the bar did on original radios to change from AM to FM, but instead it controls which face displays. This radio features a bar that actuates the classic screen to make it display or disappear.

This Slidebar radio features a digital tuner with 300 watts of power, a USB port, a CD changer controller, and built-in Bluetooth. The Slidebar radio is the only in-dash radio that Custom Autosound offers that has a subwoofer pre-out and multi-color display so that you can change the color of the display to match your digital gauges or simply to the color you prefer. Installation won't require modifications to your dash, the Slidebar radio fits in your stock dash location without any modifications required.

- · Built-in Bluetooth and Remote Microphone
- · Direct CD-1 Control
- 300 Watts Peak Powe
- · USB Flash Drive Port
- 7 LCD Display Color Choices
- Svolt Subwoofer Line Out with Level and Crossove
- Adjustments and DSP EO
- · AM/FM Rds with 25 Presets (15 FM and 10 Am) · 2 Channel RCA Aux Input for Satellite, Etc...
 - 4 Channel, Svolt RCA Pre-outs

Custom Autosound Mfg., Inc. 1030 W. Williamson Ave, Fullerton, CA 92833 (800) 888-8637 Fax: (714)-278-1035 customautosoundmfg.com Dealer Inquires Welcome

· Windshields, side glass & back glass for '60s & '70s Muscle Cars Logos and date codes available · Custom flat glass, '20s through '60s · Fully incured, nationwide **Quality Service Since 1984** Call Us for a Quote VINTAGE GLASS USA 50 Ward Street Rockville, CT 06066 860-872-0018



Specialist in Restoring Chevy Tri-Five

Large Inventory of hard to find parts for your classic. Including:

- ·Wiring
- ·Body Chassis
- Steering
- Exterior •Front End
- ·Engine

·Sheet Metal Convertible

800-869-9131 email: sales@567chevys.com www.567chevys.com



 Complete Restoration Sales of Special Interest & Investment Autos

Specialty Body Work

Hot Rods - Customs Restorations - Corvettes Phone 906-774-5897

N3792 US 2 Iron Mountain, MI 49801

APRIL 2024

www.randyhallmanspecialtycars.com FACEBOOK: Randy Hallman

Valve Seat Vacuum Tester

I don't care who does your head work. If they can't seal the valves, something is \$300.00 very wrong and you need to catch the problem and correct it BEFORE engine assembly. Several companies make a vacuum tester, but we took the time to design a real nice unit that fits the needs of a race car. This unit was designed around a very good Venturi vacuum pump and utilizes high quality quick disconnects for fast plate changes. We have tried to put together a selection of plates for most applications, but we will also make custom plates for unique applications. A vacuum test is a lot more sensitive than a leak-down tester for analyzing valve seal.

FEATURES:

- *Venturi pump creates a vacuum from any shop air compressor
- *Bronze muffler for quiet operation
- *Low air consumption
- *Quick-disconnect hose fittings fast and leak free
- *Machined from aluminum and anodized
- *Comes with a durable storage box
- *This tool is a MUST for anyone maintaining or building engines. Every time you pull the manifold, you can determine the valve seat condition in seconds.

www.precisionmeasure.com

PRECISION

MEASUREMENT

SUPPLY

7050 Snowflake Dr.

San Antonio, TX 78238

(210) 681-2405

ANTIQUE AUTO PARTS CELL

dba Then & Now Automotive 447 Washington Street . Weymouth, MA 02188

781-335-8860 M-F 8 am to 5 pm

www.then-now.com

KNOWN FOR OUR FUEL PUMP KITS. WE ALSO SPECIALIZE IN MECHANICAL PARTS!

Keep us in mind for all of your mechanical needs:

Obsolete & Modern **CHASSIS PARTS IGNITION PARTS, SPARK PLUGS, WIRE HYDRAULICS. MASTER & WHEEL CYLINDERS** SHOCK ABSORBERS, 1930'S & UP BRAKE SHOES, BOOSTERS, HARDWARE, ETC. POWER STEERING COMPONENTS

BELTS & HOSES CARBURETORS & CARB KITS POR 15 PAINT PRODUCTS MANUALS

and so much more.

YOU NEED!



APRIL 2024





NUMBER 1 in Authenticity



P.O. Box 564 Camdenton, MO 65020 1-573-346-2506

Toll Free 1-800-325-0091 Toll Free FAX 1-800-845-7581 E-mail: kelsey@kelseytire.com

WWW.KELSEYTIRE.COM

Dealer Inquiries Encouraged No Buy-Ins Required.













When punching holes in your automotive carpet, heat the end of your metal punch with a small torch first. This will seal the threads and keep them from unraveling.



www.weirhotrodproducts.net

Weir's Transmission Conversion Adapts Your T-56 6-Speed to Your Early-Model Small & Big Block Chevy, Buick, Olds or Pontiac V8, V6, I6, I4

Allows Use of Low Ratio Rear Gears

*356 Cast aluminum Bellhousing for easy installation
*Fits Gen I, LT1, LS1, LS6 Small Blocks & Big Block Chevys
*Fits most Street Rod chassis & early Camero, Chevelle & Full Size Chevys
*Includes Self-adjusting hydraulic release bearing, block plate & bolts.
*Uses common 11-inch clutch *168-tooth flywheel



MADE IN U.S.A.

WEIR HOTROD PRODUCTS 4911 Paoli Loop Rd. • American Canyon, CA 94503



Where can I find 1930's-'54 Packard dash plastic?

Call LaVine's Classic Car Reproductions 574-773-7561

















We sell new parts for Cadillac® & LaSalle™ 1936—early '70s We are not a salvage yard

WHEEL &

HUBCAPS

vorld's finest i and 1957-style

STAINLESS/CHROME SOMBREROS

√ MEDALLIONS 1930s-1970s lubcaps are a focal point of your m the late '30s thru the '70s.



✓ SCRIPT & LETTERS '40s-'70s



FRESH AIR-HEATER/



WASHER PUMP









EYEBROW MOLDINGS with clips

10

"Serving Cadillac-LaSalle Enthusiasts Worldwide"

(913) 722-0707

e-mail: partsforever@kc.rr.com McVevs.com Complete Parts/Price List available on our Web site

5040 ANTIOCH, SUITE E MERRIAM, KS 66203 USA



Restoration

CAR QUIZ

1950's Car Badging (true or false)

APRIL 2024

- 1. 1950 Chevrolet Deluxes had "Deluxe" script on the trailing end of the front fenders?
- 2. 1953 Corvettes had a "Corvette" script on the front fender over the stainless side stripe.
- 3. Packard had P-A-C-K-A-R-D block letters on its 1950 Super 8's front fenders just above the center body line stainless.
- 4. Multiple forward-slanting hash marks with V8 adorned the trailing end of the front fenders of the newly introduced 1955 T-Bird.
- 5. 1955 Pontiac Star Chiefs had 3 elongated stars along the rear quarters.
- 6. Port holes on the front fenders continued on the 1958 Buicks.
- 7. Chrysler 300-C Series 392 Hemi had a round red/white/blue badge "300" on its rear quarters near the tail lights.
- 8. The 1954 Cadillac had its crest over a large "V" on each front fender.
- 9. 1952 Hudson Hornets had an italic "H" and red "Hornet" letters in a stainless space ship ornament on the leading edge of the front fenders.
- 10. The 1959 Plymouth Fury had "Fury" on the rear quarters near the tail light.

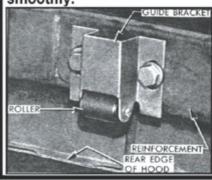
(Answers on Page



Hi Dave. I have a 1953 Buick Roadmaster 2-door hardtop, and during restoration, we removed the hood and trunk. We have now put them back on and aligned them, but the hood twists when it is raised. Do vou know what would

cause this?

Sounds like you failed to put the hood guide bracket back in. It attaches with two bolts at the firewall end of the hood in the center. There is also a plate that mounts to the cowl that the hood roller rolls down. This allows the hood to open and close properly. There is an early design curved striker plate and a later, flat plate that allows the hood to work more smoothly.



Club Plaques





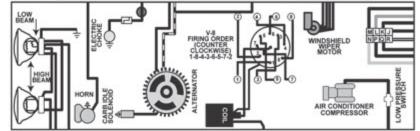
Cast Aluminum Car Club Plaques Kustom made to match Your Club or Association's logo. Over 180,000 satisfied customers! Also, Polished Finned Aluminum Engine Accessories www.obrientruckers.com

Brien Truckers 29 A. Young Rd . Charlton, MA 01507

1-508-248-1555 • EMAIL: info@obrientruckers.com

FULL COLOR LAMINATED WIRING DIAGRAMS FOR 30's - 40's - 50's - 60's & 70's CLASSIC CARS & TRUCKS

CLASSIC CAR WIRING.COM



SERVING THE RESTORATION COMMUNITY **SINCE 2001**

CLASSICCARWIRING PO Box 780012 SEBASTIAN, FL 32978 (888)606-5319

1-800-592-9673

FIRE ENGINES

APRIL 2024

BICYCLES

This ad isn't in color, but our diagrams are!

LET US DO IT, WE KNOW HOW! LET US DO IT, WE KNOW HOW!

BOB'S SPEEDOMETER Est. 1929

Bob's Speedometer 10123 Bergin Rd Howell, MI 48843

- -Clocks -Gauges
- Gas Tank Sending Units

Cables & Castings Ratio Boxes

Complete Repair, Restoration and Custom

LET US DO IT, WE KNOW HOW! LET US DO IT, WE KNOW HOW!

810-632-0400 FAX: 810-632-6587 Bob's **AUTOMOBILES** -Speedometers TRUCKS MILITARY VEHICLES -Tachometers n Speedometer **BOATS**

Email: bobsspeedometer@aol.com www.bobsspeedometer.com

We Buy!

TRACING CAMS **Custom CNC Ground Cams**

FULL RESTORATION OR CUSTOM STREET MACHINE

A CNC Custom Camshaft Is The Only Answer 4-Cylinder To 12-Cylinder • Flathead Or Overhead **CNC Ground To Your Specs**

Dedicated Dependable Customer Service • Don't Settle For Less Our Expertise & Experience Will Bring Life To Just About Any Motor

Phone: 662-893-5670 • Fax: 662-893-6056 • Web: www.bulletcams.com Address: 8785 Old Craft Road • Olive Branch, MS 38654

Kennedy American

7100 State Route 142 SE West Jefferson, Ohio 43162

614-879-SAVE (7283)

Largest selection of new factory original, reproduction, and select used parts at a better price!



Wash Rambler AMC

FOR A CUSTOM CATALOG OF PARTS JUST FOR YOUR AMC VISIT OUR WEBSITE:

www.kennedyamerican.com

AMC parts experience since 197 We ship anywhere!

Visa/Mastercard/Discover/American Express

VALVE SPRING COMPRESSOR



303-963-6421



•1 Year Warranty on parts & labor

www.mtiracingtools.com

AMERICAN

409 NORTH MAIN STREET WEST MANCHESTER, OH 45382

AMC, RAMBLER, NASH, NEW, REPRO AND N.O.S.

192 PARTS CARS

537 page catalog on our website WWW.AMERICANPARTSDEPOT.COM

937-678-7249



APRIL 2024



RESTORATION & ACCESSOR

CAMARO • CHEVELLE • EL CAMINO • NOVA • MONTE CARLO

NEW

- Carpet
- Door Panels
- Seat Covers
- Moldings

- Weatherstrips Camaro & Chevelle Consoles
- Body Panels
- Emblems

REPRO

- Decals
- Grilles
- Bumpers
- Spoilers

1965-1972 Chevelle **Front Fenders** 1966-1972 Chevelle & E. C. SS/Cowl Hoods

1965 Chevelle/E.C. "New Tooling" Grilles 1970-1972 Chevelle SS Dashes

209-941-2112 • Fax 209-941-0527

3632 Duck Creek Dr. Bldg. E • Stockton, CA 95215

www.JimDyerChevyClassics.com • chevy-classics@sbcglobal.net

वणान भाग

5015 Galley Road Colorado Springs, CO 80915 Tech 719-532-1897 Orders 1-800-321-7761 Website: www.magnafuel.com Home of World Champion

NHRA & IHRA Pro Stock Teams

Rebuilt and Replacement Dampers Drive Shaft Supports



1055 Parkview Ave., Redding, CA 96001 888-834-2137 • Fax: 530-246-2987 or email damperdoc@aol.com

The Champion's Choice



630-553-3141 FAX: 630-553-3144

9318 CORNEILS RD., BRISTOL, IL 60512 www.proglasswindows.com





Good engine builders know the depth of available shattencount teller rockers in T&D Machine inventory. Over the years, T&D has engineered systems for virtually every pushrod engine available. Just ask someone who runs them, ask the sales department or head for the T&D website.

T&D is known for: Higher grade components than industry standards ● Internal oiling to tip and trunion bearings ● Larger shafts, bearings adjusters and jam nuts . Option

PRODUCTS

COMPETITION ROCKER ARMS

(775) 884-2292 ● www.tdmach.com

APRIL 2024

America's Convertible Headquarters Since 1976



Convertible Hydraulics

For U.S. convertibles 1946+ Top Cylinders Start at \$119 Hose Sets Start at \$89 Motor Pumps 1955+ Start at \$349

Re-build Service available:

Firewall Pump, Bakelite Valve, Window Switches, Tops switches and much more. ALSO Rebuilding available for many pumps and cylinders for 1990+ U.S. and overseas convertible models.

Call (941) 639-0437





Convertible Weather Strip, Beltline Window Felt available Call (941)-639-0437



Convertible Top Parts

Header Bows & Tack Bows Top Latches Top Switches Hold Down Cables

Hydro-E-Lectric

Convertible Tops

US Cars 1946+ & Many Import Cars Available In Vinyl & Canvas

1971-76 Full Size GM Cars

Top Motor, Relays, Drive Cables, 2nd Bow, Ball Joints, Rear Glass Window Brackets, Latches, Hold Down Cables, Rain Gutter, Well Liner

Window Parts





Hydraulic Pump Rebuild 1946-54 \$450 GM Window Motor 1959+ \$99ea.; \$188/pr. Window Switches: Call for Availability

Accessory Items

Mirrors, Interior & Exterior Lock Sets Carpet Sets Wheel Well Moldings Sill & Scuff Plates



941-639-0437 5530 Independence Court Punta Gorda, FL 33982 www.Hydroe.com

APRIL 2024