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For general Camaro information, see Chevrolet Camaro. Please help to improve this article by introducing more precise citations. January 2010 Learn how and when to remove this template message Please help improve this article by adding citations to reliable sources. Unsourced material may be challenged and removed. The Camaro was refreshed and revised in 1998 with both exterior and engine changes. The production was moved from GMs Van Nuys, California assembly plant to SainteTherese, Quebec, Canada from November 1992. The base models were powered by a 160 hp 119 kW 3.4 L pushrod V6 engine equipped with a 5speed manual transmission as standard. The 4speed 4L60 automatic transmission was optional. All models came with a red Chevrolet Bowtie on the grille. 1993 was the only year interior instruments had yellow lettering this is one way to tell the 1993 models from the 1994 which had white interior instrument lettering. The Z28 featured the 5.7 L pushrod LT1 V8 engine having a power output of 275 hp 205 kW and 325 lbft 441 Nm of torque that had been introduced on the Corvette one year earlier. The V8 engine came standard with a 4L60 automatic transmission, although the BorgWarner T56 sixspeed manual transmission was a no cost option. In 1993, the Camaro Z28 was selected as the official pace car for the Indianapolis 500. The mechanically controlled and operated 4L60 automatic transmission was replaced with the electronically operated and controlled 4L60E, which was shared with other GM vehicles with V8s. such as the Tahoe. Accordingly, the cars onboard computer was modified from dealing only with the engine as in 1993 ECM, to controlling both the engine and transmission on automatic models PCM. An IAT Intake Air Temperature sensor was also used as air density changes with temperature. In 1994 however, the computer logic was changed to a Mass Air Flow system.http://xn---71-2dd3afh7a.xn--p1ai/f/canon-autoboy-manual.xml

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This system uses a Mass Air Flow Sensor placed in front of the throttle body to measure incoming airflow into the motor by using a heated wire sensor in the airstream path, which has heat pulled away from it via the incoming air. The reduced heat is converted into a voltage signal, read by the PCM which interprets that voltage signal as mass flow. The computer uses engine sensors to judge engine conditions and provide the proper fueling off of this mass airflow reading. Another prominent difference between 1993 and 1994 systems is how the programming or custom tuning of the computer takes place. In 1993, the computer used a removable Memcal chip essential to run the systems. In 1994, this was swapped to a nonremovable reflashable chip, which could be reprogrammed via the Assembly Line Diagnostic Link ALDL located underneath the drivers side of the dashboard, next to the center console. There was also a spot in the gauge cluster reading ASR off. The Z28 received updated front brakes and cooling fans were changed midyear from a parallel to a series setup. The 3800 engine had a power output of 200 hp 149 kW and would eventually replace the 3.4 liter V6 engine due to its more refined nature. The LT1 V8 had a power output of 275 hp 205 kW.Please help improve this section by adding citations to reliable sources. Unsourced material may be challenged and removed. July 2020 Learn how and when to remove this template message All base models were now equipped with the 3800 series II V6 engine rated at 200 hp. Also available this year for the V6 model was the Y87 package, which included an Auburn limitedslip differential, better tires, dual exhaust tips, 4wheel disc brakes, a sportier steering ratio, and more aggressive gear ratio in the differential for automatic transmission equipped cars. Please help improve this

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July 2020 Learn how and when to remove this template message It was only available on the Z28 and SS models. A 30th Anniversary Camaro may be identified by RPO code Z4C on the trim tag. A total of 979 30th Anniversary models were made in 1997. The remaining 2 were prototypes. These models have the R7T RPO code. This replaced the quartet of square inset headlights. Replacing the LT1 engine was the allnew 5.7 L 346 cuin LS1 V8 engine rated at 305 hp 227 kW, which had been introduced in the 1997 Corvette C5. The new engine featured an aluminum cylinder block with iron sleeves, reducing weight by about 95 lb 43 kg as compared to the iron block LT1 engine. 1998 was the only year in which LS1 powered models had an actual working coolant temperature gauge. Minor changes were made to the suspension and the brakes were increased in size. Total production for 1998 was 48,495 units in total. The fuel tanks were now made of plastic with a 16.8 gallon capacity instead of preceding metal units which had a capacity of 15.5 gallons. The valve covers on the LS1 powered models were switched to a centerbolt style, and traction control now became available on the V6 models. A Torsen differential was added for the Z28 and SS models. 1999 was the last model year for the RPO 1LE performance option which included factory installed double adjustable Koni shocks, stiffer springs, a larger front and rear antiroll bars, and stiffer suspension bushings. Monterey Maroon Metallic was added as an optional color, similar to the previously available Medium Patriot Red. The SS, however, was not available in this color. The black exterior color was now renamed Ebony. Previously, all V8 powered models had side mirrors painted in this color. A new fourspoke steering wheel, as found in other GM models of the time, was introduced to replace the twospoke steering wheel dating back to the 1993 models. New 10spoke 16inch wheels became available, but the older 5spoke wheels were still optional.

The base models came with 16 inch steel wheels with hubcaps. The 3.8 L 231 ci V6 and the 5.7 L 346 ci LS1 V8 engines continued with no changes. This was partially due to production ending earlier than usual to begin work on the 35th Anniversary models commemorating 35 years of the Camaro. The Z28 and SS models received the intake manifold from the LS6 engine, used on the Z06 from 2001 to 2004 and the first generation of the Cadillac CTSV from 2004 to 2005. This change also resulted in a revised camshaft profile and removal of the EGR system. Chevrolet also introduced a new slave cylinder for the clutch assembly that was superior to the design of previous years, as well as an LS6 clutch in manual models. Accordingly, the engine power output was increased to 310 hp 231 kW for the Z28 and 325 hp 242 kW for the SS which also added a power steering cooler. SLP Engineering reintroduced the RS model this year, which included rally stripes and stock cold air intake system along with the Z28 takeoff exhaust from their SS conversions. It emulated the 1960s and 1970s PenskeSunoco stock TransAm race team vehicles.CS1 maint archived copy as title link Associated Press. 20010926. Retrieved 20070601. Retrieved 20161021. Publicly, GM blamed slow sales, a deteriorated sports coupe market, and plant overcapacity. For the 4th generation camaros got the all new small blocks LT1 and LS1 small blocks. Retrieved 20090613. By using this site, you agree to the Terms of Use and Privacy Policy. Please enter a number farm tractor worth. Radford, and Dorothy Joyce No Wheel Loader 966C Wheel Loader 76J9656Up Parts Joseph Britton Radford, Janice. Looking for a 1994 Chevrolet Camaro repair manual. We will often find out this sentence everywhere. Our 1994 Chevrolet Camaro repair manuals include all the bookstores or waiting for a repair manual to. Wheel Loader 966C Serial SN AGG1 AKD1 Parts. Pintle hitch single axle Parts Manual, 428 pages.

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I have a Sparco suspension which helps on the streets. May be expensive but well worth it. Now that I am 23 i appreicate it more and take a lot better care of it. Havent had to repair but just a few items. recently the fuel pump went out on it and come to find out the rear end must come off to get to it. that is my next project. Available styles include 2dr Hatchback, Z28 2dr Convertible, Z28 2dr Hatchback, and 2dr Convertible. Shop with Edmunds for perks and special offers on used cars, trucks, and SUVs near Rutland, ND. Doing so could save you hundreds or thousands of dollars. Edmunds also provides consumerdriven dealership sales and service reviews to help you make informed decisions about what cars to buy and where to buy them. Which used 1994 Chevrolet Camaros are available in my area. Shop Edmunds car, SUV, and truck listingsOnce you have identified a used vehicleCant find a used 1994 Chevrolet Camaros you want inShould I lease or buy a 1994 Chevrolet Camaro. Is it better to lease or buy a car. Ask most people and theyll probably tell youAnd from a financial perspective, its true, provided youre willing to makeLeasing, on the other

hand, Its also good if youre someone who likes to drive a. Where can i find headers and engine mounts Where can i find headers and engine mounts Chevy shot themselves in the foot on that when they moved the engine back. A big block in those cars would require cutting the firewall, cutting the windshield channel, and some major reinforcement. Unless your drag racing the car, its not worth all the trouble, as awesome as it would be, its not practical. Best to go with a after market k member with brackets for a big block. With a little workreally not much you can get a LS2 in it as well. The 9302 Camaro came with a couple of different flavors over the years, but each engine is still just a 350. It will even fit on the kmember. The downside is you will need a new transmission and rear end. I have a 94 V6 and I am looking at the swap myself.

The distributor will sit back If you run a carb there is an adaptor You can fabricate a flate plate if you want to move the engine forward a few inches. Use an Offset Air Cleaner, and a MSD Distributor with a Crab Cap, and there wont be any need to trim the cowl, or firewall. Use a short water pump and an Ultimate Cooling Fan from Speedway Motors. You can use LS headers for the Gen 4 and weld BBC flanges on them. Custom exhaust with four cats, two under each front seat, from the JY and a large turbo muffler from a diesel truck. They put a new street cam and low compression 101 pistons for pump gas, when they freshened the motor. I drive it on the street from 1 April to 30 Oct and in as many local sporting events as I can manage. Road Racing, the salt flats in August and autocross, but not many drag races, unless the grand kids are here to visit. Im the lucky owner of a gen 4 camaro that I Cannot wait till. I have enough money to put a engine bk in it and everything else it Just its hard very pricey and Im based Shoot me an offer I need to get it out of my garage and I Where can i find headers and engine mounts And what will I have to do to make it fit. Also what parts do I have to replace Is this swap a Please refer to CarGurus Terms of Use. Content will be removed if CarGurus becomes aware that it violates our policies. We may earn money from the links on this page. Chevrolet was caught flatfooted and had to spot the Mustang more than a million sales before responding with the Camaro in the fall of 1966. Chevys pony car guickly established itself as the Mustangs most bitter rival, and the two have been brawling ever since—in showrooms, on racetracks, and between the covers of magazines. But the report from the front as 1994 gets underway shows the tide clearly running in Chevrolets favor. Against a commendably smooth and refined new Mustang, the Camaro—redesigned last year for its fourth generation—more than holds its own. In fact, it kicks pony tail.

In nearly every performance measurement we take, the Camaro Z28 runs all over the Mustang GT. Our Z28 lunged to 60 mph in 5.4 seconds, while the GT needed 6.1. By the 130mph mark, the gap had ballooned with the Z28 reaching that speed in 26.6 seconds, versus 44.7 for the GT. The Camaro ran the quartermile in 14.1 seconds at 101 mph, the Mustang in 14.9 seconds at 93 mph. Top speed Same story. Camaro 156. Mustang 137. How about the contests that dont reward brute power. The Camaro still held the upper hand. It generated 0.86 g on the skidpad to the Mustangs 0.85, and stopped from 70 mph in 167 feet, versus the GTs 179. Around the short, 1.5mile Waterford Hills roadcourse, the Z28 consistently lapped a solid second faster, averaging 126.1 to 127.2 for the GT. Of course, performance figures do not tell the whole story. The newgeneration Mustang GT is a much sweeter automobile than this evidence suggests. As we reported in a preview drive October 1993, Fords work to improve the structural rigidity and suspension control of this chassis has paid impressive dividends. The Mustang has a tight, polished feel that we would not have thought possible from a platform whose roots are in the 1978 Fairmont. Still, a shootout is a shootout, and the tradition of CamaroMustang faceoffs gives little credit for finishing second at the track. But in truth, the Camaro is a refined piece as well. Ride quality is marginally stiffer than the Mustangs but still entirely acceptable. And the extra racket is almost all V8 rumble—hardly objectionable in this kind of car. The Camaro has a much racier feel, an impression that begins when you plop into the drivers seat. Its a wide, low car, and the driver looks out through a radically raked windshield and over a rapidly dropping nose. By contrast, you sit boltupright in the narrower Mustang, the higher

hood running out to a blunt front end.

In both cars, the driver is surrounded by interiors and instrument panels that are efficiently laid out, but the Mustangs clean design is easier to look at. The Camaros gauge cluster is garish by comparison, but at least its instrument faces are now marked in white rather than the jarring yellow of last year. The Camaros seats are flatter and feel less well made, offering little retention in hard cornering, and they move around annoyingly due to frame flex and mounting slack. Neither back seat offers more than minimal room, but most passengers preferred the higher cushion location of the Mustang. Light off the V8 engines and they give vastly different impressions. Both are flexible, strong, and smoothrunning, with lively throttle response and good fuel efficiency both are projected to get 17 mpg on the EPA city cycle. When you want to get out of town, or just out of a corner, neither V8 cares much whether its turning 2500 rpm or 4500. Under the whip, the Chevy 350 has bite to match its bark. Between its 325 poundfeet of torque at just 2400 rpm and 275 horsepower at 5000, it delivers loads of sheer grunt anytime, anywhere. The Mustangs numbers are tamer 285 poundfeet of torque at 3400 rpm, and 215 horses at 4200, and so is its personality. But reinforcements are waiting in the wings. A 235hp version of this engine appeared last year in the Mustang Cobra and ran third against a 93 Camaro Z28 and a Firebird Formula in our February 1993 issue. In spring of 1994, a 240 or 245hp Mustang model will be available. Both Ford and Chevy back these V8s with stout, lightshifting manual gearboxes or fourspeed automatics. The Mustangs fivespeed may shift a little more cleanly than the Camaros sixspeed, but not by much. And despite the different number of gearbox cogs and fractionally shorter gearing overall in the Mustang, both drivelines span about the same overall ratio range.

New this year in the Camaro is the firsttofourth skipshift feature intended to finesse the EPAs dyno program. Its a nuisance, but its also easy enough to defeat—a little extra speed or throttle before the upshift will cancel it. The Camaro comes with antilock brakes, the Mustang offers it as an option our test car had ABS. Alloy 17inch wheels, 8.0 inches wide and fitted with 245section Goodyear Eagle ZR tires, are a GT option, and our car was so equipped. These aggressive, shortsidewall tires are managed fairly effectively by both suspension systems. Neither car burdens its driver with nasty ride characteristics or nervous direction changes. But the Camaro and the Mustang cannot disguise their live rear axles, or their preference for mirrorsmooth road surfaces. Rotten pavement gets both chassis leaping and crashing about. Still, under most conditions—and for the money—these cars stick and steer well. The Camaro feels sharper and reacts to the wheel more quickly. We thought we could hear and feel what was going on down below a bit more plainly. The Z28 also has a lower center of gravity. Frankly, the Z28 has a lower everything. Call it roadhugging height. The Camaros rakish, droopsnoot lines look Concordequick alongside the stubbier Mustang. Yet Ford performed a remarkable transformation in reskinning this platform. The profile looks great, the roofline is graceful, and the tall glass gives better outward visibility than does the Camaros squashed greenhouse. Some eyes find the Mustangs details a bit overwrought, with too many character lines and contour changes. But its a ripping good improvement on the previous rectilinear shape. In that crowd, the speed and power of the V8s look fabulous. Its sad that the 1994 Mustang GT runs so far behind the Camaro Z28, and its obvious that Ford has undergone a change in philosophy with its mythic pony car.

All the same, Ford engineers and designers didnt put in this painstaking job of refinement to have the result spoken of as a loser. They deserve better. But so do the Mustang faithful. Sure, their beloved steed has taken huge strides in styling and sophistication, but at Waterford Hills, it got its haunches hammered by the archrival Camaro. Ring up the dyno room. Call in the horsepower. And count on another battle in the War of the Ponies. Among the domestics, the Camaro edges the Mustang by a point. The Camaros extra speed and better braking give it the nod. The Camaro runs away with the honors. The Camaro ranks eighth out of eight, while the Mustang ties for fifth. The

winner is the Audi Coupe GT, a blip on the radar of sportscoupe history. A tenpony advantage over the Camaro—and a curb weight one hundred pounds lighter—lets the Mustang zip circles around the IROCZ. A halfsecond quicker in the autocross, the Mustang wins by a nose. Though its relaxed and refined at cruising speeds, the Mustang gives up pure speed to the GM pony cars. The Camaro edges out its stablemate by a hair, based on lower price and sleeker styling. Advantage Camaro. —Martin Padgett Jr. Despite many tight turns and one steep hill, the track has a straightaway long enough that both cars attained speeds between 100 and 105 mph at its conclusion. The circuit is also a cruel test of brakes. In fact, what we noticed first was that the Camaros brakes required less pedal pressure than the Mustangs and were easier to modulate. Having said that, the Z28s antilock system suddenly quit antilocking at the end of the straightaway, giving Kevin Smith a moment in which to mentally review his last will and testament. At tentenths, the Mustangs steering was more linear and suffered less kickback than the Camaros. The Z28s is more heavily assisted—usually a plus at a tight track like this—but it tended to evoke too much initial turnin.

So you spent the rest of the turn making minute corrections to the Z28s wobbly line. The Mustangs seat was also a winner, offering good thigh support on maxlat turns. In the Camaro, on the other hand, you have to scrunch up your left leg and wedge it as stiffly as possible against the door panel, then brace your upper body by desperately clutching the steering wheel. Or onto that huge medicine ball on the tip of the shifter. That same torque carried the Camaro up Waterfords steep hill with less effort than the puffing Mustang expended. That section of the course alone may have given the Camaro a halfsecond advantage. The Camaros suspension was always quicker to settle after bumps and hamfisted maneuvers. And the Z28s grip was marginally higher when the chassis was unweighted, which is about always at hilly Waterford. It feels like the Z28 has a center of gravity far lower than the Mustangs. Still, both cars were benign, predictable, and easy to drive to their limits—particularly the Mustang, perhaps because its slightly slower, goes into understeer earlier, and felt as if its platform flexes much less. The winner The Camaro, with an average lap of 126.1, compared with the Mustangs 127.2. But given the Z28s 60hp advantage, we were surprised it prevailed by a measly 1.1 seconds. Which says a lot for Fords savvy chassis tuners, among them a wee Scot named J. Young Stewart. He may sit on a pillow, but he seems to know what hes doing. —John Phillips You may be able to find more information about this and similar content at piano.io. Buy from a Dealer Buy Certified from a Dealer Buy from a Private Party Advertisement Advertisement Advertisement Specifications See All Specifications Next Steps to Buying Smart Sponsored by Experian Get Your Fico Score See how much you could save with experian Get Started Sponsored by Geico Need Car Insurance. See how much you could save with Geico.

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