2002 ford taurus ses owners manual



View Fullscreen 2004 ford taurus Owner's Manual Download Posted on July 5, 2019Author Categories FORD Production of the mid-size Ford Taurus began in the mid-1980s and in 2019 the last model was assembled outside of China. The model is continuing in the Chinese market as a rebadged Fusion altered to help it sell in the Asian country. For several years the car was also sold under the company's high-end brand as the Mercury Sable and was used as a base for the Lincoln Continental. Initially, the Taurus sold very well but during the 1990s the model was redesigned drastically and was now considered a full-size car as it used the Five Hundred chassis underneath it. This chassis was developed with Volvo who themselves used it under the S80 and V70 to name a few models. In 2018 Ford announced that it was discontinuing the Taurus from North America along with the Fiesta, Focus and Fusion. Consumer tastes were switching away from sedans rapidly and towards pickup trucks and SUVs that gave buyers more car for their money. Taurus Common Problems Among the modern examples of the Taurus sold this century some owners have complained about the following problems: Problems with the sunlight sensor that cause the automatic lights to not switch on A magnetic sensor for the camshaft can become loose and cause the check engine light to appear During cold days the engine can hesitate or not start at all, then when it does the idle is reportedly rough Misfiring of the engine when driving at freeway speeds with some reporting it to be caused by the camshaft synchronizer assembly For a complete overview of all Taurus models, see Ford Taurus. Motor vehicle Ford Taurus (fourth generation)OverviewManufacturerFordProductionOctober 27, 2006Model years2000-2007 (2007: fleet sales only)Assembly, Hapeville, Georgia, United States Chicago Assembly, Chicago, Illinois, United States Chicago Assembly, Hapeville, Georgia, United States Chicago and chassisClassMid-size carBody style4-door sedan5-door station wagonLayoutFF layoutPlatformFord D186 platform[2]RelatedMercury SableLincoln ContinentalPowertrainEngine3.0 L SFI Vulcan V6 (gasoline / E85)3.0 L DOHC Duratec 30 V6 (gasoline)Transmission4-speed AX4N automatic2-speed AX4N automaticDimensionsWheelbase108.5 in (2,756 mm)LengthSedan: 197.6 in (5,019 mm)Station wagon: 57.8 in (1,468 mm)Curb weight3,316 lb (1,504 kg)ChronologyPredecessorFord Taurus (third generation)SuccessorFord Five HundredFord Freestyle/Taurus X (station wagon)Ford Fusion The fourth-generation Ford Taurus is an automobile that was produced by Ford for the 2000 to 2007 model years. While mechanically similar to its 1996-1999 predecessor, major revisions to the bodyshell of the sedan were done to alter its controversial styling as well as add interior room; it was available in four-door station wagon models. The fourth-generation Taurus would be the final derived from the original 1986 model line. In 2004 and 2005, as part of its effort to increase the use of globally sourced platforms, Ford introduced the Volvo-developed Five Hundred also served as a replacement for the Crown Victoria). The Taurus nameplate returned in 2008, as Ford renamed the Five Hundred to increase its sales. Overview Exterior 2000–2003 Ford Taurus SES sedan When the third-generation Taurus debuted, it was hurt by criticism of its design, which was formed from oval derived design elements. The design was very controversial, and it strongly limited the appeal of the car's appeal. Instead of sloping back, this car's trunk stood upright in a more traditional shape, which greatly increased trunk space.[3][4] The roof was also raised into a more upright stance to increase headroom, which can be seen by the thicker C-pillar and larger area between the tops of the doors and the top of the roof. The front and rear clips were also redesigned on the Taurus and Sable sedans; all body panels were brand-new except the doors. Station wagons received the new front clips but from the firewall back they were essentially the same as the 1996-1999 wagons. The Taurus now had the turn signals integrated into the headlamps, similar to that of the previous generation contained a chrome bar running through the middle containing the Ford logo. The rear clip was redesigned with a larger trunk and trunklid, as mentioned above, as well as giving the Taurus two large taillights as opposed to the rear lightbar used in the previous generation cars. Mounted on the trunklid was a large chrome bar containing the Ford logo, like in the front. In 2003 for the 2004 model year, the front clip was slightly redesigned, and the Taurus got a new front bumper and grille. The grille was made smaller, with the chrome bar removed, replaced by just a large Ford logo in the center. cancelled at the eleventh hour. Instead, the rear was given larger reverse lights, and the chrome bar above the license plate bracket was deleted. Interior As with the exterior, the interior was completely redesigned with a more conservative style, although some features from the previous cars were carried over. The dashboard had a more linear appearance, instead of curving around the driver. The "Integrated Control Panel" was carried over but enlarged, reshaped, and placed in the center of the dash instead of being tilted toward the driver. The Flip-Fold center console was also carried over but it was revamped as well. When folded out, it now rested against the floor instead of the dashboard, and had different cupholders and storage areas.[4] Unlike previous Tauruses, this one offered rear cupholders that either slid or folded out of the front console, depending on which console the car was equipped with.[4] This Taurus' interior was available in two configurations; a front bench seat with a columnmounted shifter and the Flip-Fold center console, or bucket seats with a traditional console and a floor-mounted shifter. The configuration for a steering column-mounted shifter and a center console, which made a brief return for 1999, had been dropped. The interior also contained many new safety features; side airbags, tether straps, and a glow in the dark trunk release mounted inside of the trunk.[4] This interior also contained a new system which Ford called the "Advanced Personal Safety System". This system, at the time of a collision, would detect the driver and passenger's positions as well as seatbelt usage, and would inflate the airbags to match, possibly preventing airbag-related injuries.[5] For 2004, the interior got a minor revision. This included a new steering wheel with a center airbag pad that was shaped like an upside-down taco and new gauges with the car, as well as average fuel economy. It also was able to perform a "system check" at the driver's request to make sure that the engine was functioning properly. Models and engines Main article: List of fourth-generation Ford Taurus wagon The two 1999 models were carried over, and two more were added. The most basic model was the LX, with the SE as the mid priced model. Two new trim levels were offered for 2000: the SE Special Value Group and the top-end model SE Comfort.[6] These new trim levels were dropped in 2005, leaving the SE and SEL. The SES and SEL respectively. The SES and SEL respectively. more upscale image. Among the changes were a new instrument cluster, wheels, as well as a slight redesign of the dash, with woodgrain on the steering wheel rim and around the power window switches on the front doors.[5] Also in 2003, Ford created a Centennial Edition Taurus to celebrate Ford's 100th anniversary. This special Taurus included many extras, such as lighter wood trim, special leather seats, headlights with black accents, special leathe 2002, 2003 and 2004, the SES model received a "Sport" package, which consisted of five-spoked rims known as "slicers", and the Duratec engine standard. In addition, the exterior of the vehicle received two-toned cloth seats, a two-toned dash applique, special "Sport" floor mats, and a leather-wrapped steering wheel. This model was only offered in four colors. The engines were carried over from the previous generation, with the Vulcan being the only available engine on the LX and SE, producing 155 horsepower (116 kW) and 185 ft·lbf (251 N·m) of torque, and as the base engine on the SES. The Duratec engine was optional on the SEL, producing 200 horsepower (150 kW). For 2005, with the LX and SES models being dropped, the Duratec was dropped altogether, with the Vulcan becoming the standard and only engine available on the generations, the Sable shared all mechanical components with the Taurus with a unique body. The new Sable was also largely carried over from the previous model, with changes limited a new front fascia, rear fascia, wheels, a taller roof and trunk, and a new interior, though the interior was the same design of the Taurus with added woodgrain trim. Like with previous generations, the Sable offered in GS and LS models in wagon and sedan body styles, with a new grille, front bumper, steering wheel, instrument cluster, wheels and tail lamps. The Sable was discontinued in 2005 and replaced by the Mercury Montego (which would be renamed as the Sable was not sold in Canada, as the Mercury Milan. This generation of Sable was not sold in Canada, as the Mercury Milan. nameplate revival See also: Ford Five Hundred and Ford Taurus (fifth generation) Wikinews has related news: Ford Taurus to be revived This generation of Taurus (fifth generation) Wikinews has related news: Ford Taurus to be revived This generation of Taurus (fifth generation) Wikinews has related news: Ford Taurus to be revived This generation of Taurus to be revived This generation of Taurus (fifth generation) Wikinews has related news: Ford Taurus to be revived This generation of Taurus to be revived This generation of Taurus (fifth generation) Wikinews has related news: Ford Taurus to be revived This generation of Taurus to be revived This generation of Taurus (fifth generation) Wikinews has related news: Ford Taurus to be revived This generation of Taurus (fifth generation) Wikinews has related news: Ford Taurus (fifth gen Camry in 1997, by 2005 it has fallen to fourth-place behind the Nissan Altima, which made Ford decide to discontinue the entire Taurus line.[10] Production of the Taurus wagon was discontinued on December 8, 2004;[4] sedan retail sales halted after a short 2006 model year, and the Taurus became sold exclusively to fleets in the United States, while still being sold to retail customers in Canada. Production ended on October 27, 2006, as Ford idled the Atlanta plant, as part of its "The Way Forward" restructuring plan. The last Ford Taurus rolled off the assembly line around 7:00am,[11] destined for delivery to S. Truett Cathy, owner of Chick-fil-A.[12] Mr. Cathy's original restaurant was located across from the Ford Atlanta plant. There was no official event or function of any kind to mark the end of production.[13] The Taurus wagon was replaced by the Freestyle crossover SUV. How can it go away? It's the best selling car in America. Alan Mulally, 2006[14] The last Taurus sedan was an SEL model like this one. The 2008 Ford Five Hundred prototype, which was renamed "Taurus" upon Alan Mulally's request The discontinuation of the Taurus sparked debate given its once-strong position in the market and Ford's well-publicized financial problems at the time. Analysts, customers and some interviewed Ford employees criticized the company for failing to invest in the car and keep it competitive, instead focusing all of its resources on developing and marketing trucks and SUVs.[15][16] A USA Today editorial entitled "How Ford starved its Taurus" noted that the Taurus' death was part of a broader trend of the Detroit Big Three willingly abandoning once-successful nameplates and divisions in search of "the next big thing", while their foreign competitors have been gaining market share by continuously improving their veteran nameplates.[17] This criticism was echoed by Autoblog, which held the Taurus up as an example of how Ford abandoned its successful products to chase emerging trends to varying degrees of success, a practice they blamed for Ford's struggles at the time.[18] The Truth About Cars similarly lamented how Ford neglected the Taurus to the point where it became a "rental car".[19] Newly-hired Ford CEO Alan Mulally expressed similar opinions, telling the Associated Press the decision "perplexed" him when he learned about it; he recalled asking subordinates, "How can it go away? It's the best selling car in America!"[14] As the successor Five Hundred was struggling in the marketplace, Mulally viewed the decision to discontinue the Taurus as a "mistake that needed to be fixed", noting, "The customers want it back. They didn't want it to go away. They wanted us to keep improving it."[14] At the time, Ford had already unveiled a face-lifted Five Hundred at the 2007 North American International Auto Show, which had revised styling and a more powerful engine. Taurus, the name he believed the Five Hundred sedan should have used from the beginning[14] as he believed Ford was better off continuing to use its older nameplates that maintained decent brand equity rather than trying to build up new ones.[20] The revised Five Hundred and Freestyle were showcased as the Taurus and Taurus X, respectively, at the 2007 Chicago Auto Show and went on sale that summer. References and notes ^ Garrett, Jerry (10 June 2006). 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