

1995 Nissan Pickup Manual Transmission Fluid

The name "4Runner" was created by copywriter Robert Nathan with the Saatchi & Saatchi advertising company as a play on the term "forerunner... 4343d19eaa Quite similar to offerings from other manufacturers, drive... 4343d19eaa

Turbo-Hydramatic These transmissions mate a three-element turbine torque converter to a Simpson planetary geartrain, providing three forward speeds plus reverse. with their Bentley stable mates); the Nissan Prince Royal; AM General; and Jeep (usually found in the FSJ pickups and SUVs). Early Jeep THM400s used an Turbo-Hydramatic or Turbo Hydra-Matic is the registered tradename for a family of automatic transmissions developed and produced by General Motors 4343d19eaa

Ford Super Duty Slotted The Ford Super Duty (also known as the Ford F-Series Super Duty) is a series of heavy-duty pickup trucks produced by the Ford Motor Company since the 1999 model year. (also known as the Ford F-Series Super Duty) is a series of heavy-duty pickup trucks produced by the Ford Motor Company since the 1999 model year. The F-250 through F-450 are offered as pickup trucks, while the F-350 through F-600 are offered as chassis cabs. Slotted above the consumer-oriented Ford F-150, the Super Duty trucks are an expansion of the Ford F-Series range, from F-250 to the F-600 4343d19eaa

Chevrolet Silverado The fourth generation of the model line was introduced for the 2019 model year. Taking its name from the top trim level from the Chevrolet C/K series, the Silverado is offered as a series of full-size pickup trucks, chassis cab trucks, and medium-duty trucks. the 2003 concept). Competing against the Ford F-Series, Ram pickup, Toyota Tundra, and Nissan Titan, the Silverado is among the best-selling vehicles in The Chevrolet Silverado is a range of trucks manufactured by General Motors under the Chevrolet brand. Introduced for the 1999 model year, the Silverado is the successor to the long-running Chevrolet C/K model line 4343d19eaa

A four-wheel drive vehicle with torque supplied to both axles is described as "all-wheel drive" (AWD). However, "four-wheel drive" typically refers to a set of specific components and functions, and intended off-road application, which generally complies with modern use of the terminology. 4343d19eaa The first generation... 4343d19eaa The 'mechanical' ATTESA system was developed for transverse, or front-wheel-drive vehicles and was first introduced with the RNU12 Bluebird in the Japanese market, entering production in September 1987. The system ran right throughout the U12 series (RNU12/HNU12) and was fitted to numerous U12 models with differing engine and transmission combinations. An almost identical system is fitted to the RNN14 GTi-R Pulsar and the HNU13 Bluebird and the HNP10 Primera, finding usage in numerous other Nissan models. 4343d19eaa

Isuzu MU while the 4WD was offered with the 2. 6-liter 4ZE1 engine. There were very limited options for the early Amigo The Isuzu MU is a mid-size SUV which was produced by Japan-based manufacturer Isuzu from 1989 to 2005. The transmission was initially manual only 4343d19eaa

BorgWarner T-5 transmission The BorgWarner T-5 is a 5-speed manual transmission for longitudinal engine automobiles. It includes one overdrive gear, a lightweight aluminum housing, and adaptability for four wheel drive use. It includes one overdrive gear, a lightweight aluminum housing The BorgWarner T-5 is a 5-speed manual transmission for longitudinal engine automobiles 4343d19eaa

Nissan marketed the Cefiro in the Japanese Domestic Market (JDM) as well as worldwide, the latter under numerous badge-engineered nameplates, including as the Nissan Maxima (North America, Australia), Samsung SM5 (Korea), Infiniti I30 and Infiniti I35 (North America) and Maxima QX (Europe, Russia). Models manufactured under license were marketed in Indonesia, Malaysia and Taiwan. 4343d19eaa In Japan, the B-series was referred to as the Mazda Proceed for much of its production, with several other names adopted by the model line. In Australia and New Zealand, the B-Series was named the Mazda Bravo and Mazda Bounty, respectively; South Africa used the Mazda Drifter name. Thailand used the Mazda Magnum, Thunder, and Fighter names. Through its association with Ford, Mazda produced the B-Series as the Ford... 4343d19eaa Rather than adapting the lighter-duty F-150 truck for heavier use, Super Duty trucks have been designed as a dedicated variant of the Ford F-Series. The heavier-duty chassis components allow for heavier payloads and towing capabilities. With a GVWR over 8,500 lb (3,900 kg), Super Duty pickups are Class 2 and 3 trucks, while chassis-cab trucks are offered in Classes 3, 4, 5, and... 4343d19eaa The Turbo-Hydramatic or Turbo Hydra-Matic (THM) series was developed to replace both the original Hydra-Matic models and the Buick Dynaflo. In its original incarnation as the Turbo-Hydramatic 400, it was first used in the 1964 model year in Cadillacs. The Buick version, which followed shortly thereafter, was known as the Super-Turbine 400. By 1973, THM units had replaced all of GM's other automatic transmissions including Chevrolet's Powerglide, Buick's Super Turbine 300, and Oldsmobile's Jetaway. Starting... 4343d19eaa

Nissan Cefiro Almost all Cefiro's were marketed as four-door sedans, though a five-door wagon body style was briefly available (1997–2000). In most cases, the Cefiro used Nissan's VQ six-cylinder engines, named Ward's 10 Best Engines more than ten years running. The Nissan Cefiro (Japanese: セフィロセフィロ, Hepburn: Nissan Sefiro) is a mid-size passenger car manufactured and marketed by Nissan Motors over three generations The Nissan Cefiro (Japanese: セフィロセフィロ, Hepburn: Nissan Sefiro) is a mid-size passenger car manufactured and marketed by Nissan Motors over three generations 4343d19eaa

Toyota 4Runner The original 4Runner was a compact SUV and little more than a Toyota Hilux pickup truck with a fiberglass shell over the bed, but the model has since undergone significant independent development into a cross between a compact and a mid-size SUV. Most turbocharged 4Runners were The Toyota 4Runner is an SUV manufactured by the Japanese automaker Toyota and marketed globally since 1984, across six generations. In Japan, it was marketed as the Toyota Hilux Surf (Japanese: トヨタハイラックスサーフ トヨタ, Hepburn: Toyota Hairakkususāfu) and was withdrawn from the market in 2009. were equipped with an automatic transmission, though a five-speed manual could still be ordered in the turbocharged pickups. All 4Runners have been built in Japan at Toyota's plant in Tahara, Aichi, or at the Hino Motors (a Toyota subsidiary) plant in Hamura 4343d19eaa

Four-wheel drive It may be full-time or on-demand, and is typically linked via a transfer case providing an additional output drive shaft and, in many instances, additional gear ranges. Nissan Motors has developed a system called E-4WD, designed for cars A four-wheel drive, also called 4×4 ("four-by-four") or 4WD, is a two-axled vehicle drivetrain capable of providing torque to all of its wheels simultaneously. 0-L V6, mated to a sequential six-speed manual transmission. twin-turbocharged 2 4343d19eaa

The three-door MU was introduced in 1989, followed in 1990 by the five-door version called Isuzu MU Wizard. Production of these first generation models ceased in 1998 to be replaced by a second generation. This time, the five-door version dropped the "MU" prefix, to become the Isuzu Wizard. The acronym "MU" is short for "Mysterious Utility". Isuzu manufactured several variations to the MU and its derivatives for sale in other countries. 4343d19eaa It is currently manufactured by TREMEC. 4343d19eaa The short-wheelbase (three-door) version was sold as the Isuzu MU and Honda Jazz in Japan, with the names Isuzu Amigo and later Isuzu Rodeo Sport used in the United States. Throughout continental Europe, the three-door was called the Opel Frontera Sport, with... 4343d19eaa

ATTESA Some Nissan models ATTESA (acronym for Advanced Total Traction Engineering System for All-Terrain) is a four-wheel drive system used in some automobiles produced by the Japanese automaker Nissan, including some models under its luxury marque Infiniti. NS-ATF fluid supply (Nissan Special Automatic Transmission Fluid) and is not in any way connected to the fluid in the transmission 4343d19eaa

Mazda B series 6 L engine. four-speed manual transmission, rear wheel drive, a load capability of 1,400 lb (635 kg), and was fairly inexpensive compared to full-size pickups of the The Mazda B series is a series of pickup trucks that was manufactured by Mazda. Through its production, Mazda used engine displacement to determine model designations; a B1500 was fitted with a 1. Produced across five generations from 1961 to 2006, the model line began life primarily as a commercial vehicle, slotted above a kei truck in size. 5 L engine and a B2600, a 2 4343d19eaa

The Chevrolet Silverado shares mechanical commonality with the identically related GMC Sierra; GMC ended the use of the C/K nomenclature a model generation prior to Chevrolet. In Mexico, high-trim level versions of the Silverado use the Chevrolet Cheyenne name (not to be confused with the 2003 concept). Competing against the... 4343d19eaa

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