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Rebuilding Navistar/International DT466 Diesel Engine The Navistar DT engine family is a line of mid-range inline-6 diesel engines (Figure 1). The Legend DT 466 is a four-cycle, six-cylinder engine with 466 cubic inches of displacement. The Legend DT 466 is a four-cycle, six-cylinder engine with 466 cubic inches of displacement. International DT466, DT466B & DT466C Engine Data Sheet International Navistar DT466 Inframe-Overhaul Engine Rebuild Kit Your Price: From \$292.50 to \$1,406.65 It fits DT466, DTA466, DTI466B, DTI466C, DT466B, DT466C models. International DT466 Engines & Parts - Capital Reman Remanufactured International DT466 Engine Parts Our remanufactured parts offer the same quality as new parts at a fraction of the cost and are always built to OEM spec. Call for a complete list of the International engines we service.

Building The Legendary Navistar DT466 - Truck Trend We visit the Navistar Melrose Park, Illinois plant to see what goes behind building the legendary DT466 diesel engine that is used in agricultural, commercial and military application throughout. New Navistar International DT466 Flywheels new navistar international dt466 flywheels. ... new aftermarket navistar international flywheels for sale. fits dt466a, dt466b, and dt466c model engines. flat design. navistar cross reference part numbers: 681905c93, 1810855c91, & 1810855c93. \$225.00. INTERNATIONAL DT466 For Sale - Commercial Truck Trader INTERNATIONAL DT466 For Sale Find New Or Used INTERNATIONAL DT466 Truck for Sale, Narrow down your search by make, model, or category. CommercialTruckTrader.com always has the largest selection of New Or Used Commercial Trucks for sale anywhere.

Navistar MaxxForce DT466E - Truck Trend Navistar's MaxxForce DT466E is the latest generation for one of the most enduring designs in modern diesel engine history. Navistar DT engine - Wikipedia The Navistar DT engine family is a line of mid-range inline-6 diesel engines. With horsepower ratings ranging from 170 hp to 350 hp, the Navistar DT engines are used primarily in medium-duty truck and bus applications such as school buses, although some versions have been developed for heavy-duty regional-haul and severe-service applications. Prior to 1986 Navistar International, then known as International Harvester Company, used the DT engine in farm and construction equipment.

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