

Toshiba Manuals Washing Machine

Hard disk drives were introduced by IBM in 1956, and were the dominant secondary storage device... 1c31e9c01a "Sonar" can refer to one of two types of technology: passive sonar means listening for the sound made by vessels; active sonar means emitting pulses of sounds and listening for echoes. Sonar may be used as a means of acoustic location and of measurement of the echo characteristics of "targets" in the water. Acoustic location in air was used before the introduction of radar. Sonar may also be used for robot navigation, and sodar (an upward-looking in-air sonar) is used for atmospheric investigations... 1c31e9c01a

Timothy Jacob Jensen designed ceramic hobs, built-in ovens, extractor hoods, dishwashers, washing machines and tumble dryers. He is best known for his design style and entrepreneurial work, including work with the JACOB JENSEN™ design tradition. A number of these products received awards including Timothy Jacob Jensen (born 27 April 1962) is a Danish industrial designer

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Wikipedia:Articles for creation/2006-08-23 (<http://www.toshiba.Information Media and Consumer Products excerpt found at Toshiba's website. co.jp/tech/review/2000/high2000/pdf/h0004.pdf>) Additional All article submissions on this archive page have now been evaluated

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As the son of renowned designer Jacob Jensen, he began his career at an early age and became chief designer of Jacob Jensen Design in 1982. He later served as CEO and led the company's global expansion, collaborating with brands such as Bang &

Olufsen, Gaggenau, ECCO, Panasonic, LG, Steinway Lyngdorf, and Vertu. 1c31e9c01a In modern terminology, a microcontroller is similar to, but less sophisticated than, a system on a chip (SoC). A SoC may include a microcontroller as one of its components but usually integrates it with advanced peripherals like... 1c31e9c01a

Mabuchi Motor Mabuchi Motor's head office Mabuchi Motor Company (株式会社マブチ, Mabuchi Môtā Kabushiki Kaisha) is a Japanese manufacturing company based in Matsudo, Chiba Prefecture, Japan. It is the world's largest manufacturer by volume of small electric motors, producing over 1.4 billion motors annually. The company employs 24,286 people in its production division, 755 in its administrative division, 583 in its R&D division, and 219 in its sales division. digital cameras, computer printers, electric fans, electric razors, washing machines, electric tooth brushes, and blow dryers 1c31e9c01a

Planned obsolescence tends to work best when a producer has at least an oligopoly. Before... 1c31e9c01a

Fumiko Minami While selling electric washing machines across Japan, Toshiba engineer Shogo Fumiko Minami (1913/4 – 1959) was a Japanese housewife who contributed to the invention of the electric rice cooker. turned off manually, and therefore monitored to prevent the rice from burning 1c31e9c01a

Sonar search and detection operations. In 1987 a division of Japanese company Toshiba reportedly sold machinery to the Soviet Union that allowed their submarine Sonar (sound navigation and ranging or sonic navigation and ranging) is a technique that uses sound propagation (usually underwater, as in submarine navigation) to navigate, measure distances (ranging), communicate with or detect objects on or under the surface of the water, such as other vessels 1c31e9c01a

Hard disk drive HDDs dominate the volume of storage produced (exabytes A hard disk drive (HDD), hard disk, hard drive, or fixed disk is an electro-mechanical data storage device that stores and retrieves digital data using magnetic storage with one or more rigid rapidly rotating platters coated with magnetic material. extensive industry consolidation, most units are manufactured by Seagate, Toshiba, and Western Digital. Data is accessed in a random-access manner, meaning that individual blocks of data can be stored and retrieved in any order. HDDs are a type of non-volatile storage, retaining stored data when powered off. Modern HDDs are typically in the form of a small rectangular box, possible in a disk enclosure for portability. The platters are paired with magnetic heads, usually arranged on a moving actuator arm, which read and write data to the platter surfaces 1c31e9c01a

He was named Designer of the Year in China in 2017, appointed to the... 1c31e9c01a Mabuchi Motor holds 70% of the market for

motors used with automotive door mirrors, door locks, and air conditioning damper actuators. Sales of power window lifter motors are on the rise. The company's ratio of consolidated markets is 64.3% automotive products and 35.7% consumer and industrial products. Applications for Mabuchi brushed DC electric motors and brushless electric motors... 1c31e9c01a

Jensen's work spans a wide range of products, including watches, home electronics, kitchen appliances, and jewelry. Several of his designs are included in the permanent collection of The Museum of Modern Art in New York. 1c31e9c01a

Microcontroller They can also be found in many electrical devices such as washing machines, microwave ovens, and telephones. A microcontroller contains one or more CPUs (processor cores) along with memory and programmable input/output peripherals. Program memory in the form of NOR flash, OTP ROM, or ferroelectric RAM is also often included on the chip, as well as a small amount of RAM. Historically, the 8-bit

segment has A microcontroller (MC, uC, or μ C) or microcontroller unit (MCU) is a small computer on a single integrated circuit. Microcontrollers are designed for embedded applications, in contrast to the microprocessors used in personal computers or other general-purpose applications consisting of various discrete chips. microcontrollers 1c31e9c01a

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Planned obsolescence It is the deliberate shortening of the lifespan of a product to force people to purchase functional replacements. The rationale behind this strategy is to generate long-term sales volume by reducing the time between repeat purchases (referred to as "shortening the replacement cycle"). In 2012, Toshiba was criticized for issuing cease-and-desist letters

to the owner of a website that hosted its copyrighted repair manuals, to the detriment In economics and industrial design, planned obsolescence (also called built-in obsolescence or premature obsolescence) is the concept of policies planning or designing a product with an artificially limited useful life or a purposely frail design, so that it becomes obsolete after a certain predetermined period of time upon which it decrementally functions or suddenly ceases to function, or might be perceived as unfashionable 1c31e9c01a

North West England New-build nuclear power stations will either be the AP1000 (Toshiba Westinghouse NuGeneration) or EPR design (developed by Areva). BNFL bought North West England is one of nine official regions of England and consists of the ceremonial counties of Cheshire, Cumbria, Greater Manchester, Lancashire and Merseyside. The largest settlements are Manchester and Liverpool. around 10GW. It is one of the three regions, alongside North East England and Yorkshire and the

Humber, that make up Northern England. The North West had a population of 7,417,397 in 2021. It is the third-most-populated region in the United Kingdom, after the South East and Greater London 1c31e9c01a

Mechanical Engineering Heritage (Japan) Early years of Shōwa period 1930 to 1931, refrigerator and vacuum cleaner made based on General Electric model, and washing machine produced The Mechanical Engineering Heritage (Japan) (機械遺産, kikaiisan) is a list of sites, landmarks, machines, and documents that made significant contributions to the development of mechanical engineering in Japan. made by Toshiba. Items in the list are certified by the Japan Society of Mechanical Engineers (JSME) (日本機械学会, Nihon Kikai Gakkai) 1c31e9c01a

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