

Manual Disc Test

LaserDisc It was developed by Philips, Pioneer, and the movie studio LaserDisc (LD) is a home video format and the first commercial optical disc storage medium. The discs typically have a diameter of 300 millimeters (11. While the LaserDisc brand originally referred specifically to Pioneer's line of players, the term gradually came to be used generically to refer to the format as a whole, making it a genericized trademark. It was developed by Philips, Pioneer, and the movie studio MCA. 8 in), similar in size to the 12-inch (305 mm) phonograph record. Unlike most later optical disc formats, LaserDisc is not fully digital; it stores an analog video signal. LaserDisc (LD) is a home video format and the first commercial optical disc storage medium. The format was initially marketed in the United States in 1978 under the name DiscoVision, a brand used by MCA. As Pioneer took a greater role in its development and promotion, the format was rebranded LaserVision cb4d9f7bdd

Artists who appeared on these disks included Aretha Franklin, Steppenwolf, Jimi Hendrix, Neil Diamond, The Five Americans, The Doors, Sonny and Cher, Merrilee... cb4d9f7bdd Disc herniation is frequently associated with age-related degeneration of the outer ring, known as the annulus fibrosus... cb4d9f7bdd Hydraulically actuated disc brakes are the most commonly used mechanical device for slowing motor vehicles. The principles of a disc brake apply to almost any rotating shaft. The components include the disc, master cylinder, and caliper, which contain at least one cylinder and two brake pads on both sides of the rotating disc... cb4d9f7bdd Lacquer-coated discs are used for the production of records. Unlike ordinary vinyl records, which are quickly formed from lumps of plastic by a mass-production molding process, a lacquer master or acetate (instantaneous record) is created by using a recording lathe to cut an audio-signal-modulated groove into its surface - a sequential operation requiring expensive, delicate equipment and expert skill for good results. cb4d9f7bdd When a tear in the outer, fibrous ring of an intervertebral disc allows the soft, central portion to bulge out beyond the damaged outer rings, the disc is said to be herniated. cb4d9f7bdd

Disc brake There are two basic types of brake pad friction mechanisms: abrasive friction and adherent friction. A disc brake is a type of brake that uses the calipers to squeeze pairs of pads against a disc (sometimes called a [brake] rotor) to create friction. The energy of motion is converted into heat, which must be dissipated to the environment. There A disc brake is a type of brake that uses the calipers to squeeze pairs of pads against a disc (sometimes called a [brake] rotor) to create friction. This action slows the rotation of a shaft, such as a vehicle axle, either to reduce its rotational speed or to hold it stationary cb4d9f7bdd

Disc herniation The most conclusive diagnostic tool for disc herniation is MRI, and treatments may range from painkillers to surgery. A disc herniation or spinal disc herniation is an injury to the intervertebral disc between two vertebrae, usually caused by excessive strain or trauma A disc herniation or spinal disc herniation is an injury to the intervertebral disc between two vertebrae, usually caused by excessive strain or trauma to the spine. It may result in back pain, pain or sensation in different parts of the body, and physical disability. Protection from disc herniation is best provided by core strength and an awareness of body mechanics including good posture cb4d9f7bdd

Twenty-eight major record labels participated in the trials, not including Columbia Records, RCA Records, Motown Records, and MCA Records. cb4d9f7bdd
Optical disc drive Those drives are called burners or writers since they physically burn the data onto the discs. Some drives can only read from certain discs, while other drives can both read and record. optical disc authoring software, optical disc writers are able to simulate the writing process on CD-R, CD-RW, DVD-R and DVD-RW, which allows for testing such In computing, an optical disc drive (ODD) is a disc drive that uses laser light or electromagnetic waves within or near the visible light spectrum as part of the process of reading or writing data to or from optical discs. Compact discs, DVDs, and Blu-ray discs are common types of optical media which can be read and recorded by such drives cb4d9f7bdd

The name derives from the Ministry of Transport, a defunct government department, which was one of several ancestors of the current... cb4d9f7bdd
Acetate disc An acetate disc (also known as a lacquer, test acetate, dubplate, or transcription disc) is a type of phonograph record generally used from the 1930s to An

acetate disc (also known as a lacquer, test acetate, dubplate, or transcription disc) is a type of phonograph record generally used from the 1930s to the late 1950s for recording and broadcast purposes. Despite their name, "acetate" discs do not contain any acetate
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MOT test order to receive a tax disc, and in April 1967, the testable age for an MOT was reduced to three years. In Northern Ireland the equivalent requirement applies after four years. On 1 January 1983, the testable age for ambulances The MOT test (or simply MOT) is an annual test of vehicle safety, roadworthiness aspects and exhaust emissions required in the United Kingdom for most vehicles over three years old. The requirement does not apply to vehicles used only on various small islands with no convenient connection "to a road in any part of Great Britain"; no similar exemption is listed at the beginning of 2014 for Northern Ireland, which has a single inhabited island, Rathlin. The MOT test was first introduced in 1960 as a few basic tests of a vehicle and now covers twenty different parts or systems on or in the vehicle
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Pocket Disc The PocketDisc was cheaper than the Hip Pocket Records manufactured by Philco that sold them to be played on portable record players, which were specially created for the disks. standard record, but playable on the standard manual-only phonograph or record player (at 33+1²/₃ rpm). The PocketDisc was cheaper than the Hip Pocket Records Pocket Disc was a type of flexidisc, made by Americom Corporation and experimented with in the late 1960s, small enough (4 in (10 cm) in diameter) to be carried in one's pocket or shipped in an envelope and not as fragile as a standard record, but playable on the standard manual-only phonograph or record player (at 33+1²/₃ rpm)
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Although most laptop manufacturers no longer have optical drives bundled with their products, external drives are still available for purchase separately. cb4d9f7bdd
Spelling of disc g. The differences in spelling correspond both with regional differences and with different senses of the word. Disc and disk are both variants of the English word for objects of a generally thin and cylindrical Disc and disk are both variants of the English word for objects of a generally thin and cylindrical geometry. When there is no clear convention, the spelling disk is more popular in American English, while the spelling disc is more popular in British English. , hard disks) while disc is used for optical

storage (e. For example, in the case of flat, rotational data storage media the convention is that the spelling disk is used for magnetic storage (e. Look up disc or disk in Wiktionary, the free dictionary. , compact discs, better known as CDs). g cb4d9f7bdd

Optical disc recording technologies Optical disc authoring requires a number of different optical disc recorder technologies working in tandem, from the optical disc media to the firmware Optical disc authoring requires a number of different optical disc recorder technologies working in tandem, from the optical disc media to the firmware to the control electronics of the optical disc drive cb4d9f7bdd

In addition to their use in the creation of masters, lacquers were widely used for many purposes before magnetic... cb4d9f7bdd

Disk diffusion test When bioprospecting, the assay can be performed with paired strains of bacteria to achieve. plant extracts, bacterial fermentation broths) and drug candidates for antibacterial activity. g. In drug discovery labs, especially bioprospecting labs, the assay is used to screen biological material (e. This allows physicians to prescribe the most appropriate antibiotic treatment. The disk diffusion test (also known as the agar diffusion test, Kirby-Bauer test, disc-diffusion antibiotic susceptibility test, disc-diffusion antibiotic The disk diffusion test (also known as the agar diffusion test, Kirby-Bauer test, disc-diffusion antibiotic susceptibility test, disc-diffusion antibiotic sensitivity test and KB test) is a culture-based microbiology assay used in diagnostic and drug discovery laboratories. In diagnostic labs, the assay is used to determine the susceptibility of bacteria isolated from a patient's infection to clinically approved antibiotics cb4d9f7bdd

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