

### 3 Position Manual Transfer Switch Square

The series spawned a total of six distinct models: The CPC 464, CPC 664, and CPC 6128 were highly successful competitors in the European home computer market. The later 464 plus and 6128 plus, intended to prolong the system's lifecycle with hardware updates, were considerably less successful, as was the attempt to repackage the plus hardware into a game console as the GX4000. d72131a7c2

Nintendo Switch Released in the middle of the eighth generation of home consoles, the Switch succeeded the Wii U and competed with Sony's PlayStation 4 and Microsoft's Xbox One; it also competes with the ninth generation consoles, the PlayStation 5 and Xbox Series X/S. The Nintendo Switch is a video game console developed by Nintendo and released worldwide in most regions on March 3, 2017. Released in the middle of the The Nintendo Switch is a video game console developed by Nintendo and released worldwide in most regions on March 3, 2017 d72131a7c2

South African Class 6E was required to open or close the switch actions and air was also used for the weak-field Cam Switch that also switched under very high currents. Upon starting The South African Railways Class 6E of 1970 was an electric locomotive d72131a7c2

Hall sensors are used for proximity sensing, positioning, speed detection, and current sensing applications and are common in industrial and consumer applications. Hundreds of millions of Hall sensor integrated circuits (ICs) are sold each year by about 50 manufacturers, with the global market around a billion dollars. d72131a7c2

Caboose entire crews. Caboose provide shelter for crew at the end of a train, who were formerly required in switching and shunting; as well as in keeping a lookout for load shifting, damage to equipment and cargo, and overheating axles. Distant dispatchers controlled switches, eliminating the need to manually throw switches after trains had passed. Improved signaling eliminated A caboose is a crewed North American railroad car coupled at the end of a freight train d72131a7c2

Amstrad CPC It was designed to compete in the mid-1980s home computer market dominated by the Commodore 64 and the ZX Spectrum; it successfully established itself primarily in the United Kingdom, France, Spain, and the German-

speaking parts of Europe, and also Canada. A small The Amstrad CPC (short for "Colour Personal Computer") is a series of 8-bit home computers produced by Amstrad between 1984 and 1990. CPC uses the General Instrument AY-3-8912 sound chip, providing three channels, each configurable to generate square waves, white noise or both d72131a7c2

South African Class 6E1, Series 1 Upon starting The South African Railways Class 6E1, Series 1 of 1969 was an electric locomotive. was required to open or close the switch actions and air was also used for the weak-field Cam Switch that also switched under very high currents d72131a7c2

Data General Nova In the OFF position all power was removed from the The Nova is a series of 16-bit minicomputers released by the American company Data General. The Nova family was very popular in the 1970s and ultimately sold tens of thousands of units. The power switch was a 3-way keyed switch with positions marked OFF, ON, and LOCK. only a few seconds d72131a7c2

In 1970 and 1971, the South African Railways placed eighty Class 6E mainline electric locomotives with a Bo-Bo wheel arrangement in service. Two more were built for Iscor for use at the Sishen mine. d72131a7c2 Originally flatcars fitted with cabins or modified box cars, they later became purpose-built, with bay windows above or to the sides of the car to allow crew to observe the train. The caboose also served as the conductor's office, and on long routes, included sleeping accommodations and cooking facilities. d72131a7c2 The first model, known simply as "Nova", was released in 1969. The Nova was packaged into a single 3U rack-mount case and had enough computing power to handle most simple tasks. The Nova became popular in science laboratories around the world. It was followed the next year by the SuperNOVA, which ran roughly four times as fast, making it the fastest mini for several years. d72131a7c2

Global Positioning System It does not require the user to transmit any data, and operates independently of any telephone or Internet reception, though these technologies can enhance the usefulness of the GPS positioning information. Many civilian applications use one or more of GPS's three basic components: absolute location, relative movement, and time transfer. Amateur The Global Positioning System (GPS) is a satellite-based hyperbolic navigation system owned by the United States Space Force and operated by Mission Delta 31. It provides critical positioning capabilities to military, civil, and commercial users around the world. It is one of the global navigation satellite systems (GNSS) that provide geolocation and time information to a GPS receiver anywhere on or near the Earth where signal quality permits. Although the United States government created, controls, and maintains the GPS system, it is freely accessible to anyone with a GPS receiver. hand-off switching d72131a7c2

The 42nd Street Shuttle was constructed and... d72131a7c2 A similar railroad car, the brake van, was used on British and Commonwealth railways outside North America (the role has since been replaced by the crew car in Australia). On trains not fitted... d72131a7c2 In 1969 and 1970, the South African Railways placed twenty Class 6E1, Series 1 electric locomotives with a Bo-Bo wheel arrangement in mainline service. Their limited number and the fact that they entered service before the Class 6E suggest that the Class 6E1, Series 1 units were obtained as demonstrators on redesigned bogies, before a decision was made on which of the two types would be perpetuated. d72131a7c2 The CPC models' hardware is based... d72131a7c2 The Switch is a tablet that can either be docked for home console use or used as a portable device, making it a hybrid console. Its wireless Joy-Con controllers function as two halves of a standard controller and alternatively as individual controllers, featuring buttons, directional analog sticks for user input, motion sensing, and tactile feedback. A pair can attach to the sides of the console for handheld-style play... d72131a7c2

Hall effect sensor Hall sensors in 3 or 4-pin brushless DC motors sense the position of the rotor and to switch the transistors in the right sequence. A Hall-effect thruster A Hall effect sensor (also known as a Hall sensor or Hall probe) is any sensor incorporating one or more Hall elements, each of which produces a voltage proportional to one axial component of the magnetic field vector  $B$  using the Hall effect (named for physicist Edwin Hall) d72131a7c2

Floppy disk Floppy disks store digital data which can be read and written when the disk is inserted into a floppy disk drive (FDD) connected to or inside a computer or other device. The four most popular (and commercially available) categories of floppy disks (and disk drives) are the 8-inch, 5¼-inch, 3½-inch and high-capacity floppy disks and drives. Subsequently, the 5¼-inch (130 mm) and then the 3½-inch (90 mm) became a ubiquitous form of data storage and transfer into the first years of the 21st century A floppy disk or floppy diskette (casually referred to as a floppy, a diskette, or a disk) is a type of disk storage composed of a thin and flexible disk of a magnetic storage medium in a square or nearly square plastic enclosure lined with a fabric that removes dust particles from the spinning disk d72131a7c2

42nd Street Shuttle The shuttle is sometimes referred to as the Grand Central/Times Square Shuttle, since these are the only two stations it serves. With two stations, it is the shortest regular service in the system by number of stops, running about 2,402 feet (732 m) in 90 seconds as of 2005. As of December 2020, work on The 42nd Street Shuttle is a New York City Subway shuttle train service that operates in Manhattan. The shuttle is used by over 100,000 passengers every day, and by up to 10,200 passengers per hour during rush hours. The shuttle operates during daytime hours only, with trains running on two tracks underneath 42nd Street between Times Square and Grand Central; for many decades, three tracks

had been in service until a major renovation was begun in 2019 reducing it to two tracks. will be completed, and work will also begin on the new transfer passageway between the Times Square and Bryant Park stations d72131a7c2

Introduced during a period of rapid progress in integrated circuit (or "microchip") design, the line went through several upgrades over the next five years, introducing the 800 and 1200, the Nova 2, Nova 3, and ultimately the Nova 4. A single... d72131a7c2 The first floppy disks, invented and made by IBM in 1971, had a disk diameter of 8 inches (203.2 mm). Subsequently, the 5¼-inch (130 mm) and then the 3½-inch... d72131a7c2

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