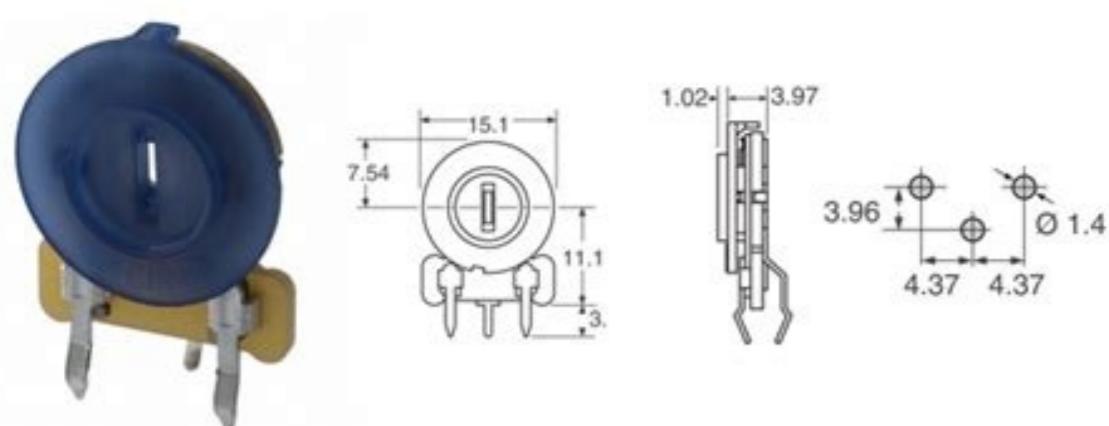
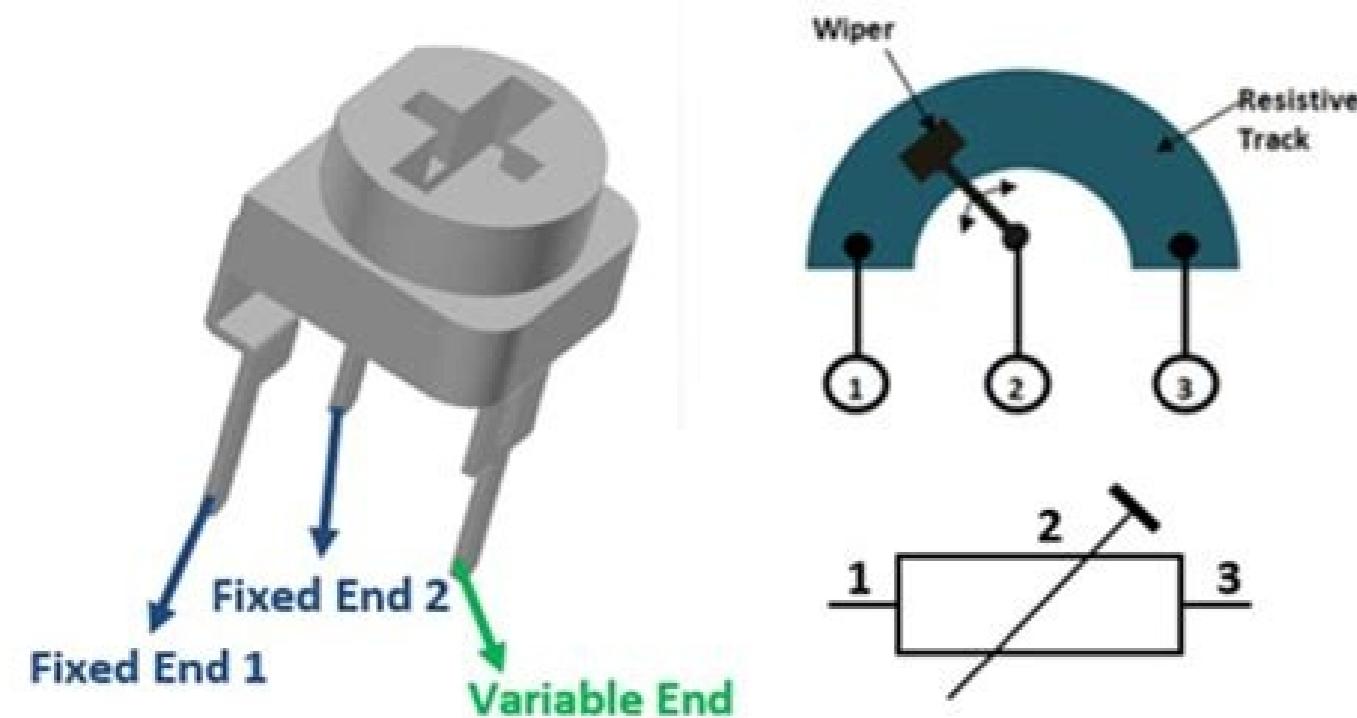
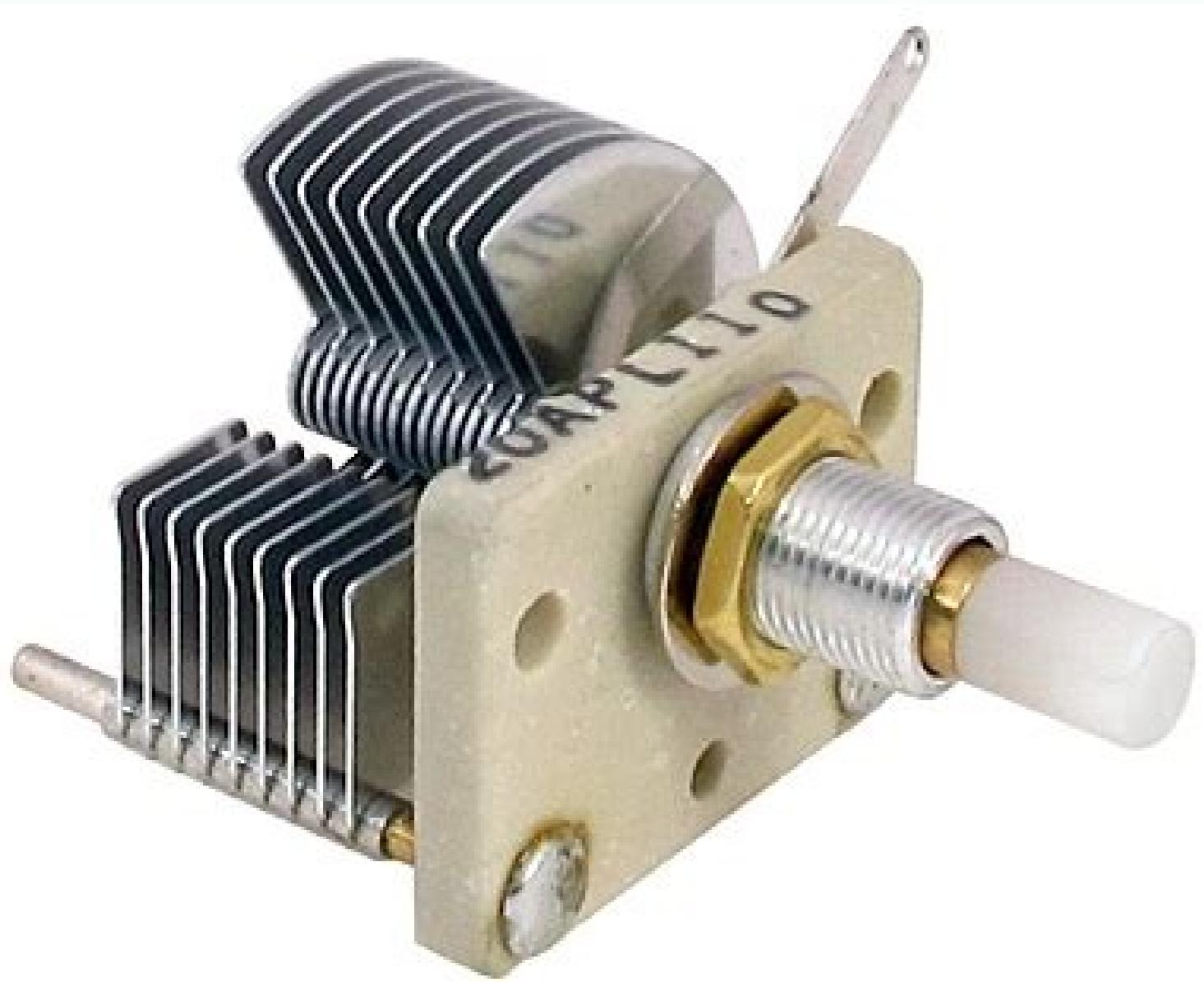
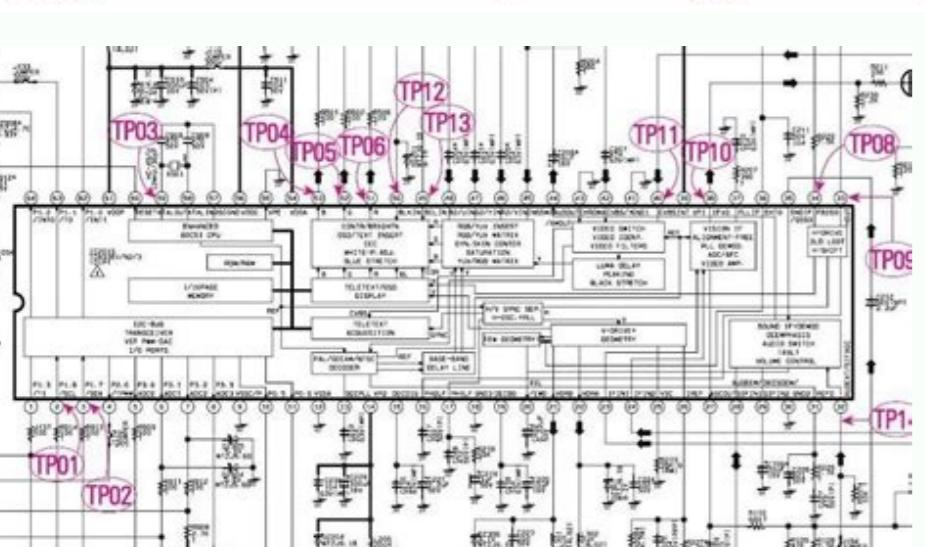


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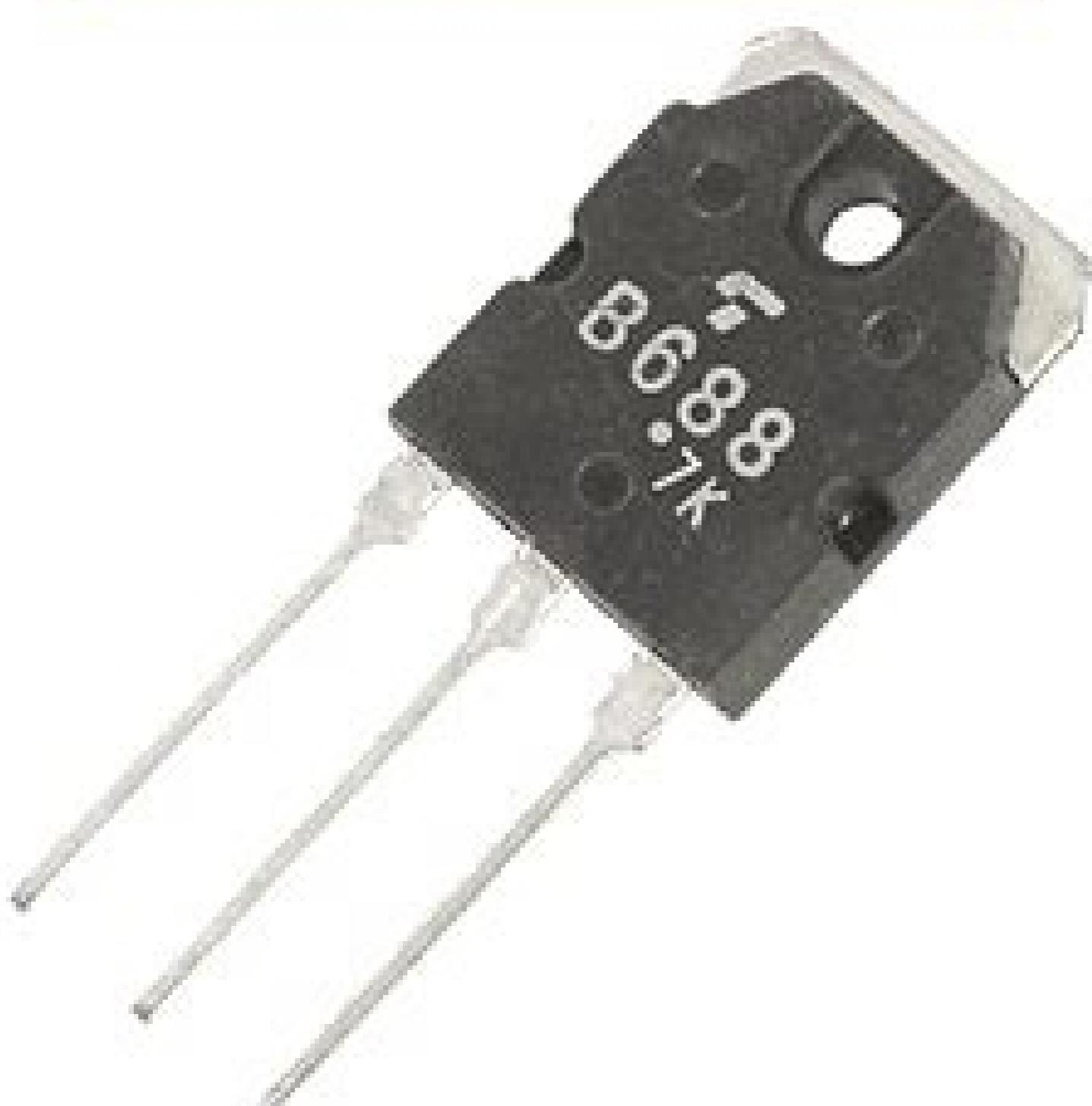
Next



Potentiometer Technical Data	
Angle of Rotation	260° ± 5°
Stop Strength	2.5 in-lbs
Potentiometer Specifications	
Resistance	10K ohms ± 20%
Potentiometer Specifications	
Type	X201R103B
Power	.25W



B688



Explain variable capacitor. 443df variable capacitor datasheet. Variable capacitor datasheet pdf. Variable capacitor price. Variable capacitor examples.

Capacity of rotating variable variables Rotable capacity: various rotor positions. A variable capacitor is a capacitor whose capacity may be intentionally and repeatedly changed mechanically or electronically. Variable capacitors are often used in L/C circuits to define the frequency of resonance, e.g. to tune a radio (so, um, the frequency of resonance). It is sometimes called the adjustment capacitor or adjusting capacitor), or as a variable reactance, for example, to impedance match on antenna tunes. Mechanically controlled capacity Principle of rotating variable capacitor In mechanically controlled variable capacitors, the distance between the plates, or the amount of surface surface area of the overlapping plate, may be changed. The most common form organises a group of semicircular metal plates on a rotating axis ("rotor") which are positioned in the gaps between a set of stationary plates ("stator") so that the overlap area can be changed by rotating the axis. Air sheets or plastics can be used as dielectric material (trico). When choosing the shape of the rotating plates, several capacity versus angle functions can be created, for example, to obtain a linear frequency scale. Several forms of reductional gearing mechanisms are often used to achieve a finer adjustment control, i.e. to spread the variance of capacity in a larger angle, often going round. The maximum capacity reached when the plates are "meshed" together, meaning they are interspersed. The Minimum Capacity reached when the plates are "disconnected", meaning they are not intertwined. Measurement of the capacitor capacity of a rotating capacitor $C_{min} = 29\text{pF}$ $C_{max} = 520\text{ pF}$ A variable span capacitor uses a set of plates made of concretic cylinders that can be slit or cut from an opposite set of cylinders (pin and dive). These are then sealed inside a non-conductive envelope, such as glass or ceramic and placed under a high vacuum. The mobile part (plunger) is mounted on a flexible metal membrane that seals and keeps the vacuum. A screw shaft attached to the symbol; when the axis is the wheel moves in or out of the sleeve and the value of the capacitor changes. The method not only increases the working pressure and the current handling capacity of the capacitor, but also significantly reduces the chance of arcing through the license plates. The most common use for trough variability is in high-potency transmitters, such as those used for transmission, military and amateur radio, as well as high-potency RF affiliation networks. Variables of paper also may be more convenient. Since the elements are under way, the working strain can be greater than a variety of air of the same size, allowing the size of the stator capacitor to be reduced. Very cheap variable capacitors are constructed from layers of alum and plastic sheets which are variously pressed together using a screw. These so-called squeezers cannot provide a stable and reproducible capability, however. A variant of this structure that allows the linear movement of a set of plates to change the overlap area of the plate as well as in m used and can be called slider. This has practical advantages for building either by improvisation or at home, and can be found in antennas of lack or crystal radios. The small variable capacitors operated by screwdriver (for example, to accurately define a resonance frequency in the plate and then never be adjusted again) are called trimmer capacitors. Helle in air and plastic, the trimmers also m can be done using a dielectric material like mica. Special forms of mechanical capacitors are considerably across different forms of capacitors. Seven different sections often, different sections of the stator/rotor are arranged behind each other on the same axis, allowing several tuned circuits to be adjusted using the same control, for example, a pri selector, an input filter and oscillator in a receiver circuit. Sections can have identical or different nominal capacitances, for example $2 \times 330\text{ pF}$ for filter and AM oscillator, plus $3 \times 45\text{ pF}$ for two filters An oscillator in the FM section of the same receiver. Capacitors with several sections generally include trimmer capacitors in parallel to variable sections, used to adjust all tuned circuits for the same frequency. Butterfly a butterfly capacitor is a shape of rotating variable capacitor with two independent sets of stator plates oppose each other, and an organized butterfly rotor so that the rotor varies the capacitance between the rotor And the stator equally. Butterfly capacitors are used a

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