

RF stands for "Radio Frequency" and refers to the oscillation rate of an AC voltage, current, or electromagnetic waves in an electronic device or medium. Today, almost all electronic devices use alternating voltages and ...

Photo: A small capacitor in a transistor radio circuit. A capacitor is a bit like a battery, but it has a different job to do. A battery uses chemicals to store electrical energy and ...

Tube radios use 4 types of capacitors: variable (tuning) capacitors, mica capacitors, paper capacitors and electrolytic (filter) capacitors. Radio service parts lists and ...

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For low voltage use on homebrew projects or transistor radio repair/restoration, I usually use "Mylar" polyester film capacitors with radial leads. You can get them in packs of ...

Radio Daze. Radio Daze is a great site for supplies related to radio restoration - reproduction graphics, dial glass, and decals to capacitors. Haven't ordered capacitors from them but just ...

It is economical to replace a multi-unit capacitor with individual capacitors of the desired values. For instance, if your original can contained capacitors of 20 mfd, 20 mfd, and 30 mfd, you can ...

We carry high voltage film capacitors, high voltage electrolytic capacitors, silver mica capacitors and AC-rated line filter safety capacitors for tube radios. We sell 630 volt & 1600 volt Orange Dips and 630V, 1000V, 1600V & 6000V tubular ...

In the early days of radio, capacitor values were often specified in regular values such as .2 and .04, but for technical reasons, the International Electrotechnical Commission later devised a system of preferred values that efficiently cover ...

Applications of capacitors. Capacitors are found all around us, they are used in most electronics from fans to hybrid electric cars - there are over 500 just in a typical smartphone. Here are ...

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When the capacitors are used in tone control or tone correction circuits the value is more critical and it is

worth using replacements that are closer in value. Some restorers like to fit the ...

Learn how to recap your vintage radio or TV with this comprehensive guide. Find out why, when, and how to replace electrolytic, paper, and other capacitors with examp...

Vintage and reproduction electronic parts - capacitors, antique radio dials, knobs, 1940-1970 ...

When planning to restore old radio sets, common questions are: "How many capacitors should I replace?" or "Should I replace all capacitors to prevent faults?". I read of ...

A radio capacitor is a specialized component used in radio frequency circuits. It's designed to store electrical energy and withstand high frequencies. Common types include ...

We sell high voltage film capacitors, high voltage electrolytic capacitors, silver mica capacitors and AC-rated line filter safety capacitors for tube electronics. We carry 630 volt & 1600 volt ...

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A C line cord, Vintage Wires Adhesive/Tie Wrap And Cable Clamps Battery Holder Capacitors - Axial - Axial & High Voltage - Capacitor Trimmers - Ceramic & High Voltage - Orange Drop - ...

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