

Radio A Transistor

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Radio A Transistor

Vintage EAGLE DISCOUNT STORES Solid State Radio Transistor Medium Wave Handheld. \$12.48. Was: \$24.95. \$6.75 shipping. or Best Offer. Vtg Radio Shack REALISTIC Portable Transistor Radio 1970's AM FM in Original Box. \$24.99. 0 bids. \$53.10 shipping. Ending Aug 2 at 7:33PM PDT 5d 15h.

Vintage Transistor Radio for sale | eBay

Portable AM FM Shortwave Radio, Battery Operated Radio by 4D Cell Batteries or AC Power Transistor Radio with LCD Display, Time Setting, 3.5mm Earphone Jack, Big Speaker, High/Low Tone for Home, Gift. 4.3 out of 5 stars 206. \$38.97 \$ 38. 97 \$45.97 \$45.97. \$7.00 coupon applied at checkout Save \$7.00 with coupon.

Amazon.com: transistor radio

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Simple Two-Transistor Radio. Here is a simple radio that was designed to minimize unusual parts; there isn't even a detector diode! The sensitivity isn't as high as the one-transistor reflex but the simplicity is attractive. Strong stations will provide plenty of volume into a crystal earphone or an external amplifier.

Crystal Radio Circuits - techlib.com

Transistor radio - an older term for a portable pocket-sized broadcast radio receiver. Made possible by the invention of the transistor and developed in the 1950s, transistor radios were hugely popular during the 1960s and early 1970s, and changed the public's listening habits.

Radio receiver - Wikipedia

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Even both circuits are small FM radio receiver circuit. But works well, although the sensitivity is poor. Old FM receiver circuit using transistor. This circuit is suitable for learning only. See in the circuit below. The principle of this circuit is to use the generator frequency circuit. Which consists of Q2 and Q3.

FM receiver circuit with PCB - Simple ... - ElecCircuit.com

The October 1955 issue of Radio & Television News magazine (page 41) printed a full-page, detailed article, on Philco's new consumer product all-transistor phonograph. The Philco all-transistor portable phonograph TPA-1 and TPA-2 models played only 45rpm records and used four 1.5v "D" batteries for its power supply.

Philco - Wikipedia

1963: First All-Transistor Radio. A number of manufacturers introduced transistors to their aftermarket car radios in the early 1960s, but Becker's Monte Carlo was the first to be fully "solid ...

The History of Car Radios - Car and Driver

The radio user had to move the cat's whisker around upon the germanium crystal to find a suitable point of contact where a radio signal could be picked up. These early radios worked but only imperfectly. Nevertheless the principle upon which the crystal detector worked was the basis for the "point-contact" transistor.

History of the Transistor

In saturation mode, free electrons (charge carriers) flows from emitter to base as well as from collector to base. As a result, a huge current will flow to the base of transistor. Therefore, the transistor in saturation mode will be in on state and acts like a closed switch.

Bipolar Junction Transistor - physics-and-radio ...

One transistor circuit configuration that can be used to very good effect in many instances is the Darlington Pair. The Darlington Pair offers a number of advantages. It is primarily used because it offers a particularly high current gain and this also reflects into a high input impedance for the overall Darlington circuit when compared to a ...

Transistor Darlington Pair » Electronics Notes

I got the bug; at age 7, when I heard the local ham operator coming over my new Channel Master standard broadcast AM transistor radio. At age 12 I found out about CB radio and got a Radio Shack 100 MW walkie-talkie as a gift and progressed to a Lafayette Comstat 9, which I built from a kit.

Bob's CB Radio, 10 Meter Radio & Wireless Products

A unique feature of this simple circuit is the ability to control the regenerative feedback at the first transistor amplifier stage for high gain. Here we present the circuit diagram with discussion, and describe our compact printed circuit board version of the radio. We also are now offering a parts kit to build the radio, see below.