

1 Chip Am Radio Shf Micro

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1-chip AM radio TEA5551T GENERAL DESCRIPTION The TEA5551T is a 1-chip monolithic integrated radio circuit which is designed for use as a pocket receiver with headphones in a supply voltage range (VS) of 1.8 V to 4.5 V. The circuit consists of a complete AM part and dual AF amplifier with low quiescent current. The AF part has low radiation

1-chip AM radio - SHF Micro

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Read PDF 1 Chip Am Radio Shf Micro One Chip AM Radio Kit - CK0300. Soldering required. This is a complete one chip AM radio kit for the standard broadcast band, most of which is on a single IC. Other components, such as coils and variable capacitor to make a finished radio are included. The IC is the RF Amp, detector and AGC circuitry. The IC's output

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Phillips TEA5551T one-chip AM radio receiver IC The circuit consists of a complete AM receiver and dual AF amplifier with low quiescent current. The AF part has low radiation (HF noise) and good overdrive performance.

SHF Microwave Parts Co. IC's

Note 1: A variety of SHF amplifiers are verified for their excellent performance with multi-level (e.g. for PAM or QAM) and analog

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signals (e.g. OFDM). The SHF S807 B, in particular, is an amplifier specifically designed for 4-level signals. These amplifiers with particular emphasis on linearity are marked as “ultra linear”.
Note 2:

Broadband RF & Microwave Amplifiers with up to 67 GHz

...

SHF DCB110R – HV50: 1.1 MHz – 110 GHz ± 50 V: 30 dBm: DC Returns, DC Feeders & Power Dividers. DC Return. P/N Bandwidth Max. DC Voltage Max. DC Current Datasheet; SHF DCR45: 20 kHz – 45 GHz ± 16 V ± 100 mA: SHF DCR65: 20 kHz – 65 GHz ± 16 V ± 100 mA . DC Feeder. P/N Bandwidth Max. DC Voltage Max. DC Current Datasheet; SHF DF45: DC ...

SHF Passive Microwave Components up to 110 GHz

The TA7642 is a single chip AM Radio Integrated Circuit (IC) with AGC. It replaces the ZN414Z, and the MK414 radio IC. This IC has many equivalents such as CD7642, UTC7642, and LMF501.

TA7642 AM Radio IC - Peter Vis

The all-in-one, ultra-low power, multi-band digital broadcast receivers support global analog and digital radio standards, including AM, SW, LW, FM, FM RDS, HD, DAB, DAB+. Si468x digital radio receivers are the most cost-effective single-chip digital radio receivers available on the market today, supports worldwide radio reception and are ...

Si468x Digital Radios - Silicon Labs

Super High Frequency SHF 3 GHz - 30 GHz Extremely High Frequency EHF 30 GHz - 300 GHz ... Frequencies above 1 GHz are Figure 2-20—The radio spectrum extends over a very wide range of frequencies. The drawing shows the ... AM audio VLF LF MF HF VHF UHF SHF EHF ch2.pmd 17 4/25/2007, 3:13 PM. Title: ch2.pmd Author ...

VLF LF MF HF VHF UHF SHF EHF - American Radio Relay League

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One Chip AM Radio. 1799. Default Title. Default Title - Sold Out. This project presents the building blocks of modern day mini-sized AM radio receivers as found in key-rings, watches & palm-sized radios. They are: the Tuned Radio Frequency (TRF) front end, a single chip AM radio IC, and amplification of the audio signal into a speaker.

One Chip AM Radio - Hobby Engineering

I don't know much about receiver-on-a-chip devices, although both of the chips you mention look promising. I'd be very surprised if the TDA7000 couldn't handle VHF frequencies. The TDA7000 is almost certainly not being manufactured, but I wouldn't let that bother you.

Good FM receiver single-chip IC for simple VHF receiver

...

The TA7642 is a complete AM radio receiver on a chip. With a few extra components, you can have a fully functional TRF radio receiver in the palm of your hands. In fact, there's a whole community of people that build use these types of IC's to build matchbox radios!

makeRF: Make Your Own Rocket Radio with the TA7642

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