

## Ne602 Datasheet User Guide

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### Ne602 Datasheet User Guide

DESCRIPTION The NE/SA602A is a low-power VHF monolithic double-balanced mixer with input amplifier, on-board oscillator, and voltage regulator. It is for high performance, low power communication systems.

### NE602AN Data Sheet - Ersin Elektronik

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DOUBLE BALANCED MIXER AND OSCILLATOR, NE602A datasheet, NE602A circuit, NE602A data sheet : PHILIPS, alldatasheet, datasheet, Datasheet search site for Electronic Components and Semiconductors, integrated circuits, diodes, triacs, and other semiconductors.

### NE602A Datasheet(PDF) - NXP Semiconductors

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### NE602 Datasheet, PDF - Alldatasheet

DESCRIPTION The is a low-power VHF monolithic double-balanced mixer with input amplifier, on-board oscillator, and voltage regulator. It is intended for high performance, low power communication systems. The guaranteed parameters of the SA602A make this device particularly well suited for cellular radio applications.

### NE602AN datasheet - Digchip

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The NE602 is a low-power VHF monolithic double-balanced mixer with input amplifier, on-board oscillator, and voltage regulator. It is intended for high performance, low power communication systems. The guaranteed parameters of the SA602A make this device particularly well suited for cellular radio applications.

### NE602 or NE612 DOUBLE BALANCED MIXER - electronics tutorials

Product data sheet Rev. 3 — 27 May 2014 4 of 19 NXP Semiconductors SA602A Double-balanced mixer and oscillator 7. Functional description The SA602A is a Gilbert cell, an oscillator/buffer, and a temperature-compensated bias network as shown in Figure 3. The Gilbert cell is a differential amplifier (IN\_A and IN\_B

### SA602A Double-balanced mixer and oscillator

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### Electronic Datasheet User Guide - hudan.cz

Product data sheet Rev. 4.3 — 13 July 2016 11 of 31 NXP Semiconductors SA604A High-performance low-power FM IF system 13.1 Circuit description The SA604A is a very high gain, high frequency device. Correct operation is not possible if good RF layout and gain stage practices are not used. The SA604A cannot be

### SA604A High-performance low-power FM IF system

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### NE602A datasheet(1/8 Pages) PHILIPS | DOUBLE BALANCED ...

Unlike the normal NE602 receiver circuit, in this circuit, the oscillator coil is connected to the input of the mixer. The regen control potentiometer varies the bias of the oscillator. It still needs some work but I am certain there are many NE602 receivers out there that can be modified to test this out.

### SIMPLE REGEN RECEIVER USING NE602 MIXER - The RadioBoard ...

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**Zimmerman Websters Timeline History 1540 2003**

The NE602 is a very low power active mixer , yet 7th overtone crystal oscillations are relatively easy to build. Optimization of such circuits is shown in the first part of this paper .

**AN1983 Crystal oscillators and frequency multipliers using ...**

Replaces datasheet of April 17, 1990 1997 Nov 07 RF COMMUNICATIONS PRODUCTS IC17 Data Handbook. Philips Semiconductors Product specification Double-balanced mixer and oscillator SA602A 1997 Nov 07 2 853-1424 18662 DESCRIPTION The SA602A is a low-power VHF monolithic double-balanced mixer

**Double-balanced mixer and oscillator**

Mainly in the amateur radio side of things. Look at the NE602 datasheet though. More applications in there. I haven't used that part for a very long time but the local osc if based on an xtal just requires a couple of NPO ceramic discs. No amplification or buffering is required. As for colpits, check the datasheet for the NE602.

**(Question) NE602 or SA602 mixer design oscillation part ...**

The NE602 through the SA612 series are all virtually identical Gilbert cell-based integrated circuits. Little changed in the Signetics and Philips designs. They have been very popular with designers of ham radios, including Elecraft, Small wonder Labs, MFJ (Rick Littlefield, K1BQT's "Cub" series) and many others as RF mixers and product detectors.

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