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applications from 10 kHz to 30 ...

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R&S® EK895 VLF-HF Receiver | Panoramica | Rohde & Schwarz

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EK895/R&S EK896 3 Overview General

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characteristics of the R&S EK895 With the R&S EK890 family, Rohde& Schwarz is presenting a powerful generation of VLF-HF receivers which are top-end products benefiting from many years of experience in this field. All members of this family are based on the R&S EK890 basic model.

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R&S®EK895 VLF-HF Receiver | Vue d'ensemble | Rohde & Schwarz

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Data sheet ,EK895/,EK896 Digital VLF-HF Receivers For all shortwave

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applications from 10 kHz to 30 MHz
Compact DSP-based receivers for the
following applications: - Radiomonitoring
and radio detection -
Radiocommunications - Search
operation, DF systems - Frontend for HF
intelligence tasks Digital signal
processing (DSP) for convenient and
versatile operation Two models ...

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2 Digital VLF-HF Receivers R&S®
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VLF-HF Receiver R&S EK 895 with
control panel Special features Excellent
large-signal behaviour, very good

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intercept points High resolution of tuning frequency down to 1 Hz Fast and low-noise synthesizer Demodulators for AM, CW, LSB, USB, ISB, FM, FSK, AFSK and FAX included in basic ...

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use digital signal processing (DSP) for IF, demodulation and AF. The DSP, equipped with a very powerful microprocessor, offers a variety of additional features to the user such as automatic signal processing, signal optimization and high operating convenience.

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R&S®EK896 VLF-HF Receiver | | Rohde & Schwarz

The Belka-DSP radio receiver is designed to receive radio stations with amplitude, frequency and single-band modulation, as well as telegraph signals at short waves in the frequency range 3.5 - 30 MHz. One of the main features of the radio receiver is its small size -

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85x50x20 mm in body and low weight -
about 100 g.

Belka-DSP radio receive - QRZ Now

The PLL synthesized VLF - HF all wave receiver Rohde & Schwarz EK070 has been introduced in 1979. It's digital frequency readout has an accuracy of 10 Hz. The R&S EK070 has been one of the

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earliest shortwave receivers with direct keypad frequency entry, thirty electronic memories and the possibility of being remote controlled by a computer or ...

VLF HF Receiver Rohde & Schwarz EK 070 / E-658

The R&S ® EK2000 VLF-HF receiver is an attractive product of the R&S ®

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Series2000 family of shortwave radio equipment. This receiver can handle all modulation types relevant for professional use and includes a fast data modem (option). The R&S ® EK2000 also features a built-in power supply.

**R&S®EK2000 VLF-HF Receiver |
Overview | Rohde & Schwarz**

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In preparing Craig's article for publication here, I came across the manufacturer's brochure on this series of receivers, called "VLF-HF Receiver Family EK890". Download it and check it out! Missed the other Retro Reviews? Check them all out by clicking below:
Retro Receiver Review # 1 - The DANSK RX4000
Retro Receiver Review # 2 - The

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HITACHI ...

RETRO RECEIVER # 7: The RODHE & SCHWARZ EK 890 | Mount ...

VLF & HF Receiver. Get Latest Price. This is a powerful receiver for voice reception and data communication. It operates in the frequency range of 10 KHz to 30 MHz with a resolution of 1 Hz. It is designed

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for civil, administrative and military applications. The receiver can be locally controlled by means of the control and display elements on its ...

VLF & HF Receiver in Nagavara , Kotdwara , Bharat ...

VLF-HF Receiver , EK2000 5 Immunity to interference Image-frequency rejection

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typ. 90 dB IF rejection typ. 90 dB
Oscillator reradiation $<10 \mu\text{V}$ (at
antenna input) Protection of receiver
input up to 100 V EMF ($f < 30 \text{ MHz}$) With
digital selection up to 00 V EMF ($f < 30$
MHz)

VLF-HF Receiver R&S EK 2000 - Rohde & Schwarz

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Software-defined radio (SDR) is a radio communication system where components that have been traditionally implemented in hardware (e.g. mixers, filters, amplifiers, modulators/demodulators, detectors, etc.) are instead implemented by means of software on a personal computer or embedded system. While the concept of

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SDR is not new, the rapidly evolving capabilities of digital electronics render ...

Software-defined radio - Wikipedia

VINTAGE VLF RECEIVERS A COLLECTIVE PROFILE by Harold A. Layer AV -SF State U. 1600 Holloway Ave. San Francisco, CA 94132 This third edition of my directory

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attempts to list every vacuum tube radio receiver ever built that could tune within the bands of 3 -30 kHz or even 3 -3000 Hz. Radio began in the longwave spectrum and the

Page VINTAGE VLF RECEIVERS - Radio

Tecsun PL880 Portable Digital PLL Dual

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Conversion AM/FM, Longwave & Shortwave Radio with SSB (Single Side Band) Reception ... HF/MF/LF/VLF/ULF Upconverter w/TCXO. 4.2 out of 5 stars 98. Accessory ... 50-4000MHz RF Low Noise Amplifier SPF5189 0.6dB Wide Band Amplifier Signal Receiver for FM HF VHF/UHF Ham Radio. 4.3 out of 5 stars 9. \$19.29 \$ 19 ...

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Amazon.com: hf receiver: Electronics

R-2368B(V)1/URR RECEIVER The R-2368B(V)1/URR is a high-performance, cost-effective, VLF/LF/MF/HF receiver covering the frequency range from 10 kHz to 30 MHz in 1 Hz increments. Using modern microprocessor control

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technology, this receiver provides the operational features required for the professional communicator, while still maintaining the

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