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The R&S Series 890 VLF-HF Receivers 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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Digital VLF-HF Receivers R&S EK895/R&S EK896
Brief Description. The R&S® EK895 is a powerful VLF-HF receiver which is a top-end product benefiting from many years of experience in this field. Due to the advantages of digital signal processing embedded in the R&S® EK895 receiver, a number of additional features and operator convenience have been added. The operational features additionally incorporated into the R&S® EK895, such as preamplifier (PREAMP), noise blanker (NB), squelch (SQ), notch filter (NOTCH) and passband tuning (PBT) ...

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