Title (en)

HYBRID RECEIVER WITH ADAPTIVE INTELLIGENT ALGORITHM

Title (de)

HYBRIDEMPFÄNGER MIT ADAPTIVEM INTELLIGENTEM ALGORITHMUS

Title (fr)

RECEPTEUR HYBRIDE A ALGORITHME INTELLIGENT ADAPTATIF

Publication

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Application

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Priority

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Abstract (en)

[origin: WO2005008907A1] The invention relates to a receiver device (1), for the mobile receiving of high frequency signals (HF signals) from various services, whereby the receiver device (1) comprises at least two receivers (2), each receiver (2) being provided with an antenna (3) and each receiver converts the received signals, particularly into intermediate frequency signals (ZF signals) for further processing. Each receiver (2) is embodied for receiving any given service and the conversion of the HF signals in particular into ZF signals is carried out depending on the received HF signals and depending on the selected service.

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