

A b s t r a c t

1. Radio transmission system and radio receiver for VHF-FM and digitally encoded radio (DAB, DSR)
2. An object of the invention is to construct a station-switching VHF-FM/AM <---> DAB radio transmission system and corresponding radio receiver for it.
 - 2.1 Radio transmission system for VHF-FM and/or AM radio, a first control signal, which is decoded with a first control signal decoder in a VHF-FM and/or AM radio receiver (6) and is used to switch on and/or control a radio receiver (5) for digital radio (DAB, DSR), being transmitted with a VHF-FM and/or AM radio signal. Radio receiver with a first radio receive part (1, 2, 6) for receiving and processing VHF-FM and/or AM radio signals, the first radio receive part (1, 2, 6) being electrically connected, or coupled, to one another [sic] to a second radio receive part (1, 2, 5) for receiving and processing digital audio broadcasts (DAB, DSR), and in that [sic] one or more common assemblies, for example antenna (1), RF/IF stage (2), operating elements (9), loudspeaker (16), control means (3), voltage supply, additional data decoder etc., are provided for both radio receive parts.
 - 2.2 Radio receiver, in particular combined VHF-FM/DAB receiver, MAC/PAL television receiver
3. Fig. 1

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