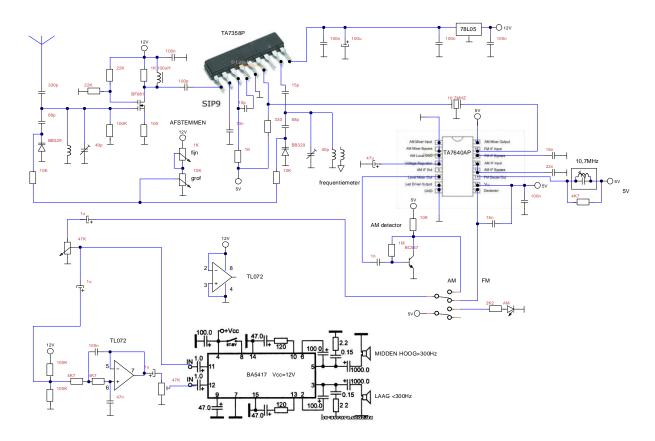


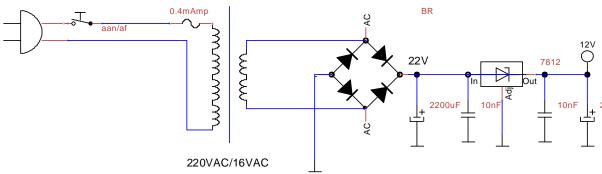
Receives from 93MHz to 146MHz. Good FM and Airband reception. The radio is made from junk FM radios.



The set would need a squelch circuit to realy use it as an airband receiver. I was never motivated to do that. One of the LF amplifiers has a 300Hz low pass filter. A aluminum box is a pretty bad loudspeaker box, to little bass.... So I solved this problem with a bass subwoofer.









In our local scrap yard I found an old clock radio and was able to salvage the frequency counter.

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