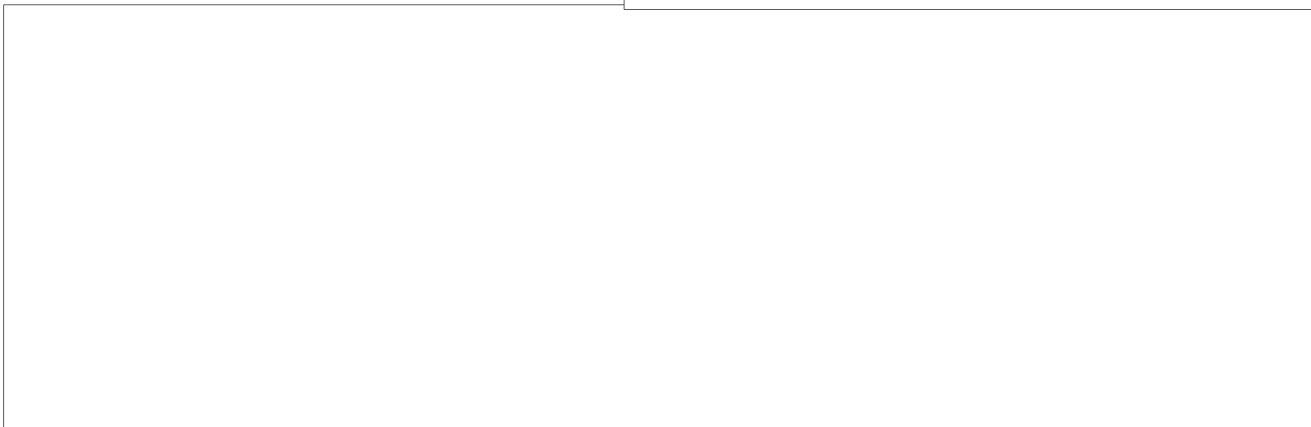


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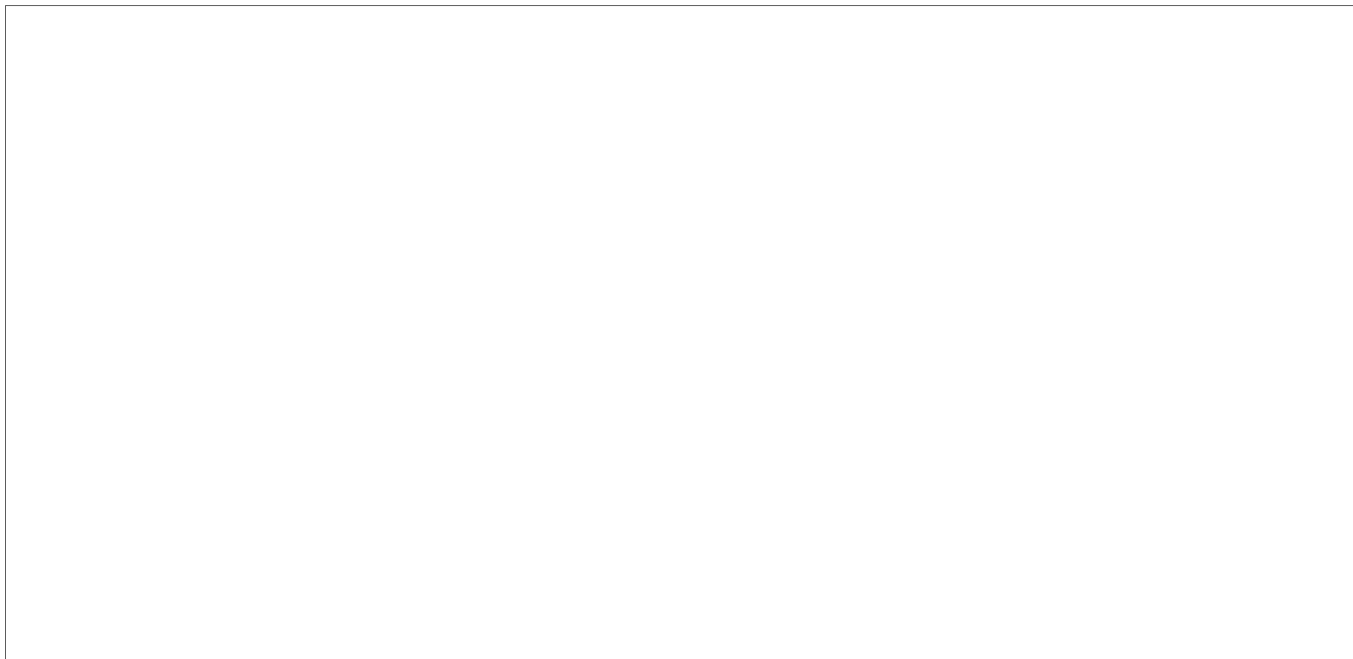
SECURITY INFORMATION

USSR

Soviet PTS-47 Type Radio Receiving Set



The PTS-47 is a 1947 model superheterodyne for use in radio relay networks. The set consumes 105 volt amperes from an A.C. circuit, and the special rectifier, supplied by the producing plant, can be set at 110, 127, and 220 volts. The output power of the receiver, rated at 200 milliwatts, permits the inclusion in the circuit of /loudspeakers with/ a resistance of 600 ohms. The set receives local and distant braodcasts on the following frequency ranges: 150-405 kilocycles, 535-1,370 kilocycles, 4.0-7.5 megacycles, 9.3-9.8 megacycl50X1-HUM 11.5-12.1 megacycles, and 14.8-15.6 megacycles.



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