

21 pages from "Quartz Crystal Oscillator Circuits Design Handbook" by D. Firth of Magnavox Company, Fort Wayne, Indiana. This epic was published in March 1965 and this chapter contains everything I need to know about how to build a low frequency crystal oscillator using valves (tubes). Many thanks to Len Anderson for sending me this information.

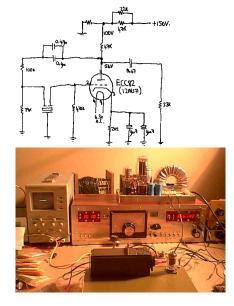
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8.000 KHz OCXO

More info on the 8.000 KHz OCXO: Click Here!.

Troublesome crystal oscillator circuit:



All-valve VFO/Frequency counter/Huff & Puff Stabiliser

Written by Hans Summers Friday, 04 September 2009 21:28 - Last Updated Sunday, 02 January 2011 18:06